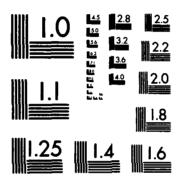
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NORDA Technical Note 243

Naval Ocean Research and Development Activity NSTL, Mississippi 39529

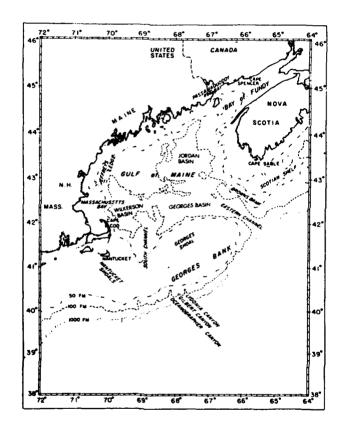


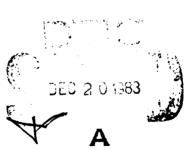
Environmental Variability of the Jordan Basin, Gulf of Maine August, 1982, NRL Cruise 712-82

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Benjamin A. Watrous, Jr. Roger J. VanWyckhouse Joseph V. Soileau

Ocean Science and Technology Laboratory
Ocean Acoustics Division

September 1983

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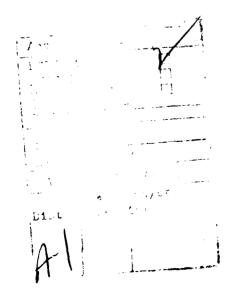
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ABSTRACT

Environmental data collected in support of NRL Cruise 712-82 in the Gulf of Maine are presented and discussed. Digital listings of all usable XBT, STD, navigation, bathymetry, weather, and sound speed data are provided. Also provided is a brief analysis of the sound speed variability in the Jordan Basin.







ACKNOWLEDGEMENTS

The preparation of this technical note was part of the work performed for the Naval Research Laboratory Shallow Water Program under Program Element 62759N. Sponsorship was provided by Dr. W. B. Moseley, NRL Code 5120. This program was managed by Mr. Frank Ingenito, NRL Code 5120. The work was performed during fiscal year 1983.

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ENVIRONMENTAL VARIABILITY OF THE JORDAN BASIN, GULF OF MAINE AUGUST, 1982, NRL CRUISE 712-82

1. INTRODUCTION

The Naval Research Laboratory (NRL) Cruise 712-80 was conducted in the Gulf of Maine during August 1982. It was the first of a series of experiments to determine effective procedures for the use of shipboard towed arrays in continental shelf waters. The experiment was designed to encompass the following:

- Research array engineering trials;
- Effect of tow ship noise on array performance;
- Effect of shallow water environment on array performance; and,
- Environmental sampling activities in support of acoustic measurements.

The experiment was conducted under the cognizance of NRL Code 5121 with assistance from Codes 5004 and 5120. Other participants included personnel from Naval Ocean Research and Development Activity (NORDA, Codes 340 and 360).

This document contains a brief analysis of the oceanographic data collected in the Jordan Basin and a compendium of the environmental data collected during the exercise.

All aspects of this experiment are unclassified.

II. DISCUSSION OF ENVIRONMENTAL DATA

A. <u>Oceanographic Data</u> - Two basic types of oceanographic data were collected during the exercise; expendable bathythermograph (XBT) and Salniity, Temperature, Depth and Sound Velocity (STD/SV) observations.

The Sippican Model T-7 XBT was used at two-hour intervals throughout the exercise. These provide a continuous record of temperature from the surface to 750 meters (m) and were of sufficient depth to reach the bottom in all but the southeast corner (Northeast Channel) of the exercise area. These records were machine

digitized and converted to sound speed using exercise-collected salinities and Mackenzie's equation (1981).

A total of 169 XBTs were taken of which 141 are considered good. The high failure rate was due to recorder malfunctions and calibration problems. The locations of the XBT data are shown in figure 1. A tabulation of the processed data is given in Appendix A.

STD/SV data were collected at 36 sites in the vicinity of the acoustic source in the Jordan Basin (see figure 2). A Plessey, model 9830 deep ocean station system was used to obtain these data. This system provides a continuous record of temperature, salinity, and sound speed as a function of depth. Although in situ sound speed data were available from the STD/SV measurements, the data presented here are computed values using Mackenzie's equation. This was done to maintain consistancy with the sound speed data from the XBTs. All sound speed data were digitally reduced by computer to the following standard depth increments:

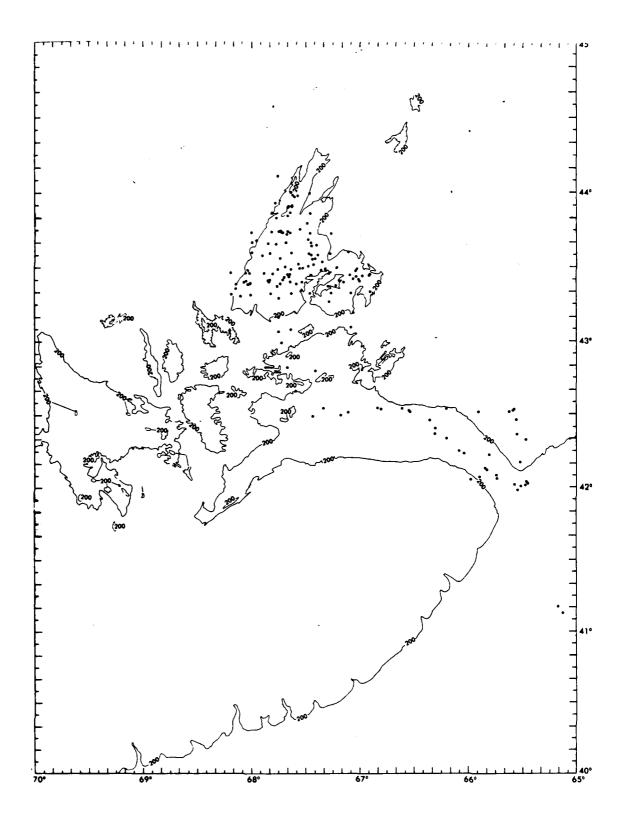
- 5m increments from 0-100m depth
- 10m increments from 100-500m depth
- 20m increments from 500-2000m depth

A complete listing of the processed STD/SV data is given in Appendix B.

B. <u>Bathymetric Data</u> - Approximately 2200 nautical miles (nm) of 12 kHz (narrow beam) bathymetry were collected during the exercise. This represents a continuous record in the area of interest except for short interruptions for paper changes and one interruption for array testing. These data were digitized (by NORDA Code 340) using inflection points (at one minute intervals when necessary), key punched, and recorded on magnetic tape. The processed bathymetric data are given in Appendix C.

Bathymetric data at 3.5 kHz were collected, however, a continuous record was not obtained since the 3.5 kHz system was secured each time acoustic array testing was in progress. These data will be used in the analysis of the sediment core and grap sample data by NORDA Code 360.

C. Navigation Data - The navigation for this cruise was collected by Naval



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Figure 1. Location of XBT data.

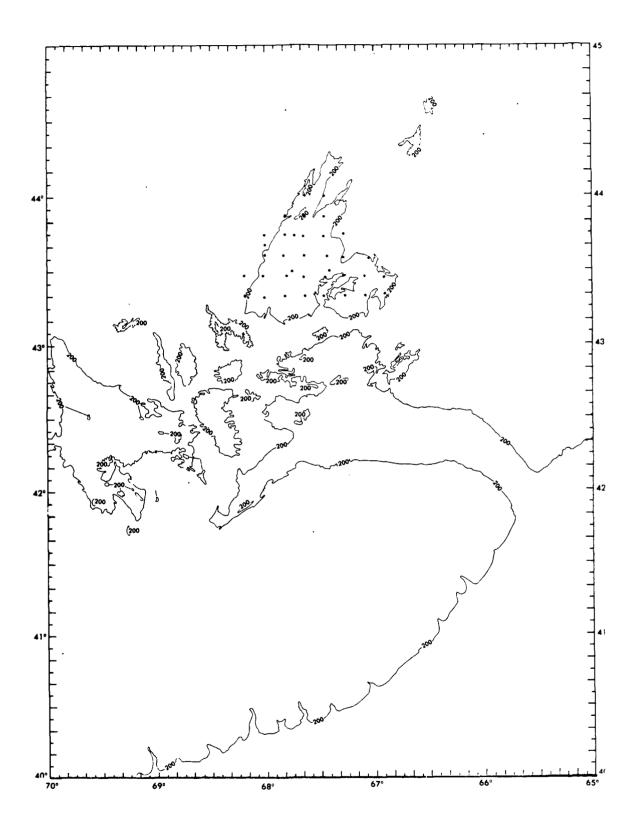


Figure 2. Location of STD/SV data.

Research Laboratory (NRL) Code 5004 personnel using Satellite and LORAN C receivers. The data were logged every 30 minutes, at turning points and at equipment deployments. The navigation data were rectified by NORDA CODE 340 and were integrated into all the environmental data sets presented in this report. The final processed navigation data are listed in Appendix D.

- D. Gravity Core and Grap Sample Data Thirty-five gravity cores and five Shipeks grap samples were collected by NORDA Code 360 personnel with assistance from NRL and ship personnel. One bottom sample was collected at each of the 36 STD/SV stations (see figure 2) and four at selected sites in the Northeast Channel. These data will be processed and reported by NORDA Code 360 personnel.
- E. <u>Meteorological Data</u> Meteorological data were collected every two hours by the ship's crew and were processed by NORDA Code 340. Meteorological logs are given in Appendix E.

III. GEUGRAPHIC AND OCEANOGRAPHIC SETTING

A. GEOGRAPHIC SETTING

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The indentation of the northeast coast of the United States (between Cape Sable on the east and Cape Hope and Nantucket on the west) was first referred to as the Gulf of Maine (GOM) by Mitchell (1881). According to Hopkins and Garfield (1978), the GOM is much more an enclosed basin than its sea level contour indicates. They point out that its surface opening to the North Atlantic is about 30% of its smoothed perimeter, at 45m this reduces to 15%, and at 180m to less than 2%. Georges Bank is the major bathymetric feature blocking the opening. Browns Bank on the Scotian Shelf and Nantucket Shoals also contribute to the restriction. The Northeast Channel is the only deep access with a sill depth of 230m and a cross sectional area of about 7.5 km². The Great South Channel (70m sill) and the shelf depression north of Browns Bank (130m sill) are the only other accesses deeper than 50m.

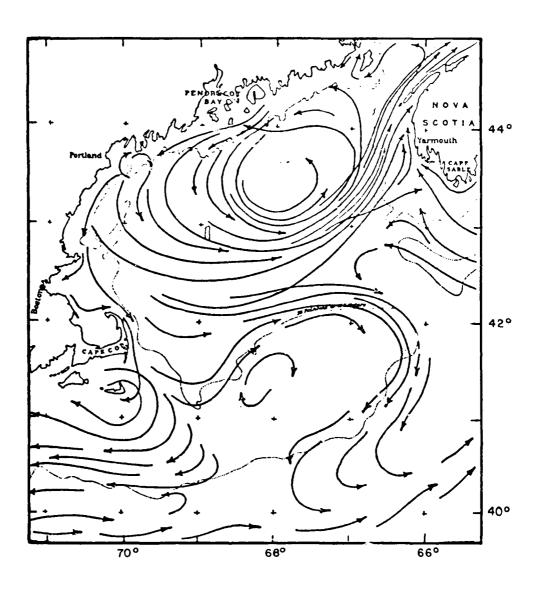
B. OCEANOGRAPHIC SETTING

Figure 3 shows the non-tidal circulation in the GOM for summer (Bigelow, 1927). Near surface speeds of approximately 5-10 cm/s are typical throughout the year with maximum speeds obtained during spring, while during summer and winter the flow is diminished. The current field in the area of interest may be divided into a seasonal mean flow, low-frequency current fluctuations (associated with density effects, wind stress, topographic waves, and the ocean circulation), diurnal and semidiurnal tidal currents, and high frequency fluctuations associated with surface and internal waves. In water depths shallower than about 60m, the water columns and be vertically well mixed throughout the year due to the strong semidiurnal ticurrents (Burns, 1982).

Beardsley and Smith (1981) summarized six years of current meter recordsatellite tracked drifters, and aircraft tracked drifters as follows:

- The counterclockwise GOM circulation is a large-scale permanent feature.
- The clockwise flow around Georges Bank is also a persistent feature with a jetlike northeast flow along the northern flank and a weaker broader southeast flow along the southern flank.
- Measurements in the Northeast Channel indicate a relatively constant influx of slope water below 100m on the eastern side.
- At the western end of the Scotian Shelf (43°N 66°) a permanent clockwise gyre occurs around Browns Bank.
- Trancient upwelling in the vicinity of the Scotian Shelf and Georges Bank should be expected during times of persistent westerly winds.

The following is a discussion of the circulation in the GOM by Sutcliffe, et al (1976): The circulation in the GOM is mainly cyclonic, moving into the Bay of Fundy on the Nova Scotia side and out on the New Brunwick side, then along the coast of the U.S. as far as Cape Cod (Bigelow, 1927). Part of these waters then flow northeasterly to Georges Bank where they again split, part toward the Bay of Fundy and part turning southward to flow back along the U.S. coast (Bigelow, 1927). The amount of flow in each direction depends on the time of year (Bumpus and Lauzier, 1965). Tidal mixing is a prominent feature of the Bay of Fundy (Hachey and Bailey,



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Figure 3. Bigelow's schematic representation of the summer nontidal circulation in the Gulf of Maine. Published in 1927.

1952). Slope water is a major constituent of GOM waters (Hachey, et al, 1954). Effects of the Gulf Stream on the GOM and Scotian Shelf waters are felt through its effects on Slope Water characteristics.

The oceanic influences that directly affect the waters in the GOM or on the Scotian Shelf include the Nova Scotian Current, the Cape Breton Current, and the Slope Water. These in turn are directly affected by the Labrador Current, the Gulf Stream, and the fresh water discharge from the St. Lawrence River. Also affecting the GOM and Scotian Shelf waters are on-site meteorological factors such as solar heating, wind patterns, cloud cover, precipitation, and evaporation.

To be more specific, Hopkins and Garfield (1979) describe six water masses associated with the Gulf of Maine system as follows:

- Scotian Shelf Water (SSW). The SSW is a boundary water mass for the Gulf of Maine, and in the event of westward transport on the Scotian Shelf, a source water. It is distinguished by a narrower tempeature range (0-12°C) than the Maine Surface Water (MSW) and the median salinity is slightly fresher (31.8 o/oo) than that of the MSW. Various authors (e.g. Bigelow, 1927; Sutcliff, et al 1976) have suggested a transport westward into the Gulf of Maine. Bigelow (1927) suggested that SSW flows into the Gulf during spring and summer; whereas Bumpus and Lauzier (1965) described a westward flow off Cape Sable as characteristic of the winter season. Comprehensive data on the transport through the Cape Sable cross-section do not apparently exist.
- Maine Surface Water (MSW). The MSW has salinities between 31.4 -23.2 o/oo. In the near shore regions local runoff may depress salinity values further. The runoff is not evenly distributed: ~35% discharge into the western portion of the Gulf from Cape Cod to the Penobscot River, ~62% into the region from the Penobscot to the St. John River and the remainder (~3%) into the Bay of Fundy. The 1-17°C temperature range reflects the seasonal heating and cooling cycle. Vertical T-S gradients in MSW are reduced in the regions of greater tidal mixing, producing for example, higher salinities and lower temperatures in the northeastern portion of the Gulf.
- Maine Intermediate Water (MIW). The MIW is a lower salinity, temperature-minimum water. The salinities are too low to be of offshore origin, and

the water mass volume shows seasonal fluctuations, thus local coastal formation is suggested. During winter the MIW characteristics converge with the MSW, but during the spring the two water masses diverge as the MSW freshens and warms. The GOM has been described as a three-layered basin except for winter when it is two layered. The MIW is the remnant water mass from the previous winter. It is not correspondingly destroyed during summer heating because the mixing processes associated with cooling extend deeper (~125m) than those associated with warming (~50m). The MIW core is found around 75m with a depth range and volume dependent on seasonal production.

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- Maine Bottom Water (MBW). The MBW is a warmer, higher salinity water than the MIW. It occupies the depths between the MIW and the bottom. By definition its water type is unaffected directly by air-sea interaction (i.e., by definition because the direct effects are absorbed by the MIW). The only offshore exposure occurs through the Northeast Channel where entry of Slope Water is determined on the basis of density. Incoming water has a route controlled by baythymetry; after entry over the sill it flows into Georges Basin and thence westward to the Wilkerson Basin or northward to the Jordan Basin. None of the interior depressions is sufficiently large in volume to permit significant accumulations of a deeper (than MBW) water mass.
- Georges Bank Water (GBW). The GBW has been designated a separate water mass on the basis of its water type homogeneity and on the basis of its distribution which commonly does not extend off the Bank. The GBW is more closely associated with the interior Gulf of Maine water than exterior. This is indicated by the salinities, which over an annual cycle remains remarkably constant at around 32.5 o/oo. For comparison, the surface 50m inside the Gulf has an average of 32.4 o/oo, and the offshore has 33.7 o/oo.
- Slope Water (SW). The water encountered exterior to the Gulf of Maine, particularly off the Northeast Channel region is referred to as slope water. The description and definition of the water masses in this region is lacking. Following Gatien's (1976) analysis Hopkins and Garfield (1979) have distinguished between the slope water dominated by water of Gulf Stream origin and that dominated by water of Labrador Current, calling them upper SW and lower SW, respectively.

IV. SOUND SPEED ANALYSIS IN THE JORDAN BASIN

A. GENERAL

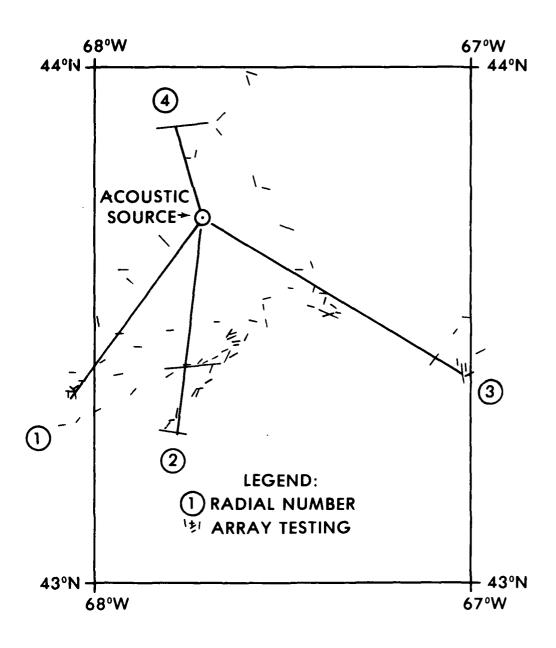
Due to the nature of the exercise and the manner in which it was conducted, no acoustic tracks radial to the source were run. The determination of geographic and temporal variability along acoustic paths is essential in the assessment of oceanographic environmental effects on propagated sound energy. In order to overcome this problem, the authors have constructed four artificial acoustic tracks at approximately 215, 187, 121, and 342 degrees from the acoustic source. These tracks were chosen to bisect as many segments of actual ship tracks (where array testing had taken place) as possible and where sufficient exercise-collected temperature and salinity data were available (see figure 4). The sound source used was small and could not be detected much beyond the Jordan Basin; consequently, the collection of STD data and this analysis are limited to that region of the exercise area.

B. TEMERATURE VARIABILITY

The temperature of the GOM water masses is highly variabile. The interaction of the major factors that govern the temperature is very complex and is beyond the scope of this analysis. Bigelow (1927) discusses several of these factors some of which are listed below:

- Solar warming.
- Dispersal of heat downward into the water column,
- Effects of upwelling,
- Effects of horizontal circulations.
- Effects of evaporation,
- Effects of Nova Scotian current,
- Effects of slope water,
- Effects of winter chilling, and
- Effects of river runoff.

While Bigelow correctly itemized the major factors influencing the Gulf of Maine, it is Hopkins and Garfield (1979) discussion of the local atmospheric buoyancy extraction processes that give a clear picture of the environmental mechanism operating in the Gulf of Maine. In summary, the Gulf of Maine can be considered as a



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Figure 4. Location of radial tracks and array tests.

three layered water mass system during all but the winter season when the upper two layers merge. Continental westerly winds during winter range off-shore to 125 km and with the addition of almost 100% cloud cover chill the Gulf of Maine by convection to a depth of 125 meters. This changes the three layered system to a two layered system of MIW and MBW. The MIW can account for as much as 50% of the water column. Large intrusions of SSW are imported into the MIW during discrete winter events as opposed to a continuous flow over the year via the Cape Sable to Browns Bank section. The Northeast Channel is the import point for SW which by density migrates through Georges Basin eastward to the Wilkinson Basin and northward to the Jordan Basin and becomes via advection with MIW, Maine Bottom Water.

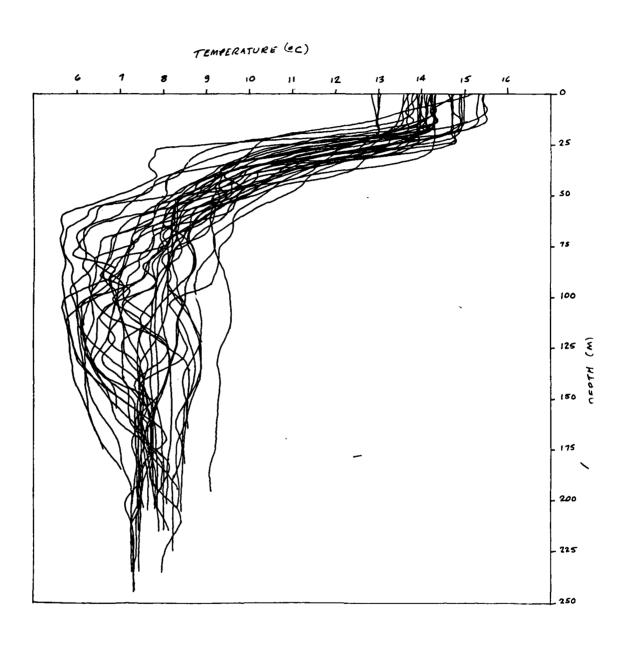
The Gulf of Maine is a very unstable system and as such MIW water mass thickness at the end of winter can be as much as 165 meters usually centered over the Wilkinson Basin. At the end of the cycle in the late fall MIW thickness may be only 60 meters in the Wilkinson Basin, thinning to less than 20 meters over the Jordan Basin and to zero in shoal areas. With the advent of spring river flow increases, evaporation increases and wind chill decreases. The upper portion of MIW develops a summer thermocline, is modified by addition of fresh surface water and, by convection to the atmosphere, becomes MSW down to a depth of between 50-60 m. The greatest mixing losses sustained by the MIW occur in the northeastern portion where the dissipation of tidal energy is the greatest. By fall the process tends to reverse and by winter the MSW has completely mixed to a single MIW mass.

MIW is a local phenomenon characteristic of the Gulf of Maine but is part of a highly unstable system and shows great environmental variability from year to year.

Figure 5 is a composite temperature plot of 32 of the 36 STD/SVs collected in the Jordan Basin. This figure shows the following ranges in temperature at selected depths:

DEPTH (M)	TEMPERATURE
61	4.0
75-100	3.8
150	3.2
200	1.9

As a rough estimate, figure 5 can be used to delimit the three basic water



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Figure 5. Temperature composite plot--Jordan Basin STD/SV data.

masses, zero to 61m is the MSW, 61 to 150m is the MIW and below 150m is MBW. These ranges are schematic; they will vary depending on the season, the year, and the location.

Figures 6-9 are isotherm plots at 10, 50, 100, and 200m, respectively. These figures fit the classic pattern for the area (Bigelow, 1927) even though their overall or mean temperatures appear warmer by several degrees centigrade than those reported by Hopkins and Garfield (1979).

C. SALINITY VARIABILITY

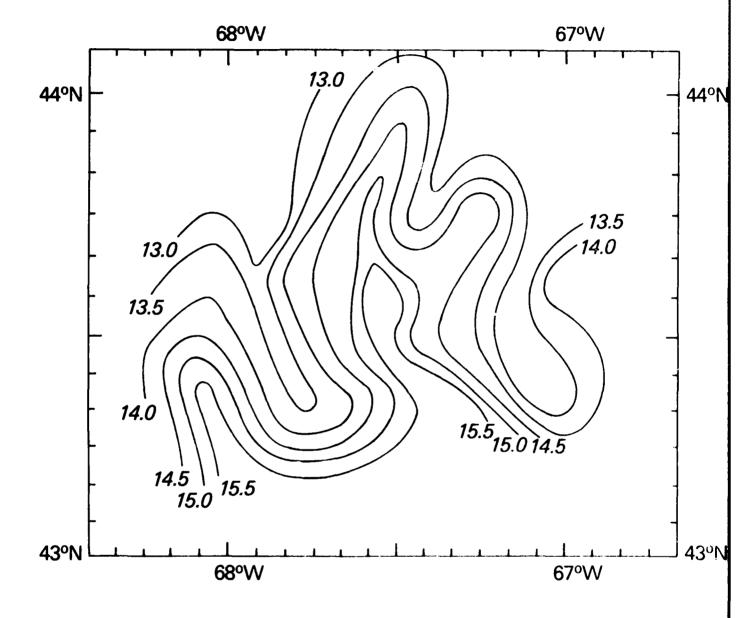
Salinities in the GOM, like temperatures, are highly variable although to a lesser degree. Bigelow (1927) put it this way, "The GOM is interesting for the wide regional variations in salinity in its inner waters, where in spite of its small extent, the extremes recorded (about 27 to $35^{\rm O}/{\rm oo}$) cover a wider range than that of the entire Atlantic basin outside the 1000m contour."

Figure 10 is a composite plot of salinity from the STD/SV data set. This plot shows the following ranges in salinity at selected depths:

DEPTH (M)	SALINITY RANGE (⁰ /00)
0	0.75
20	1.62
50	1.00
100	1.33
150	1.09
200	0.54

Salt fingering (or mixing) is well demonstrated in figure 10 between the 15 to 35m depths only at the stations adjoining the sound source. Salt fingering at these depth appears to diminish away from this central location in all directions. As a result, salt fingering is almost non-existant over the remaining portion of the Jordan Basin.

Figures 11-14 show the geographic distribution of salinity at 10, 50, 100, and 200 meters, respectively. Most of these figures show a rather "expected" salinity pattern except for figure 12. This figure at 50m reflects the intense mixing at the boundary of the Jordan Basin which is delineated by the 200m isobath. The mixing is



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Figure 6. Temperature isopleths at 10 meters.

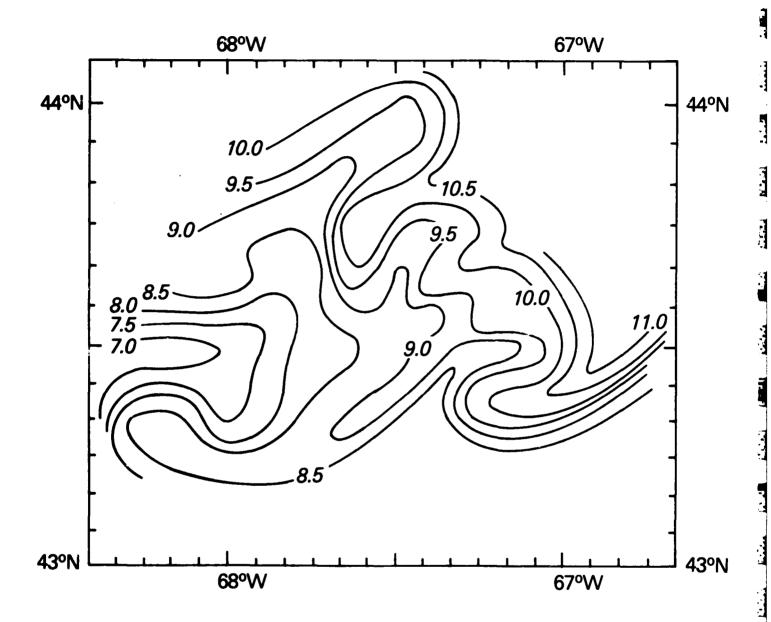
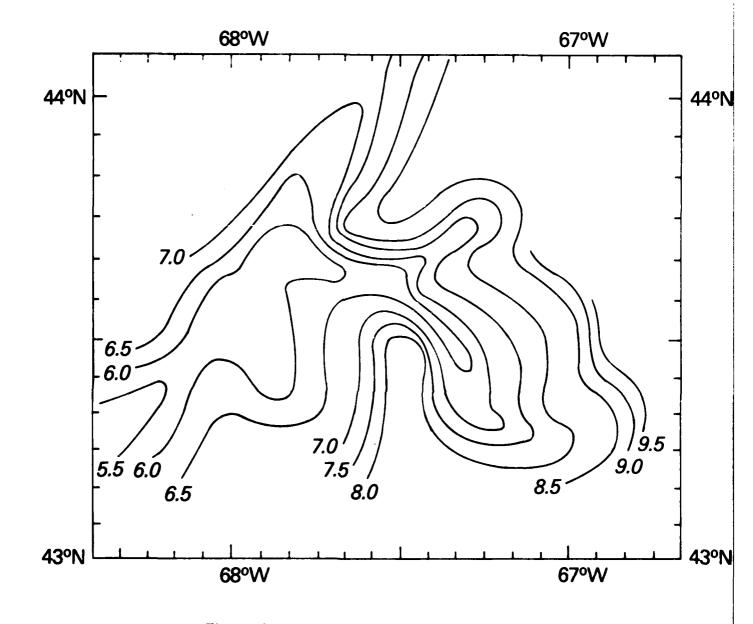


Figure 7. Temperature isopleths at 50 meters.



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Figure 8. Temperature isopleths at 100 meters.

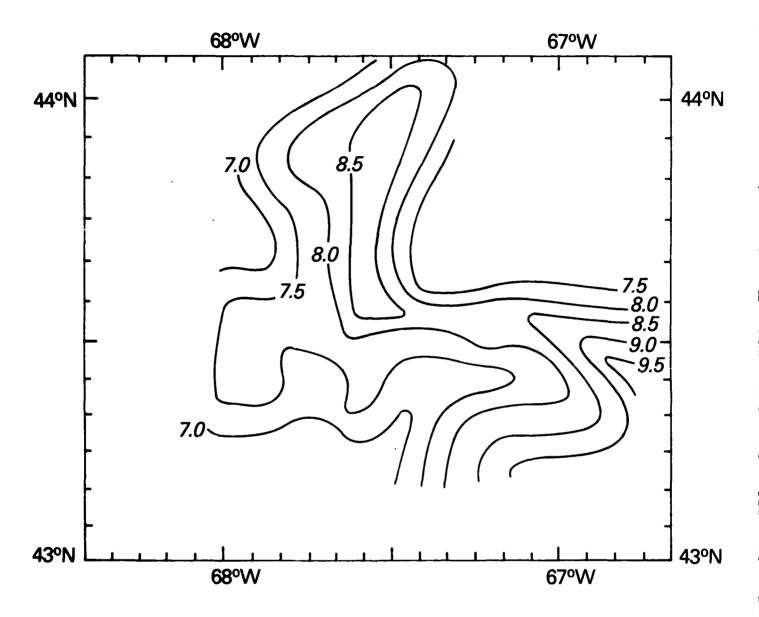
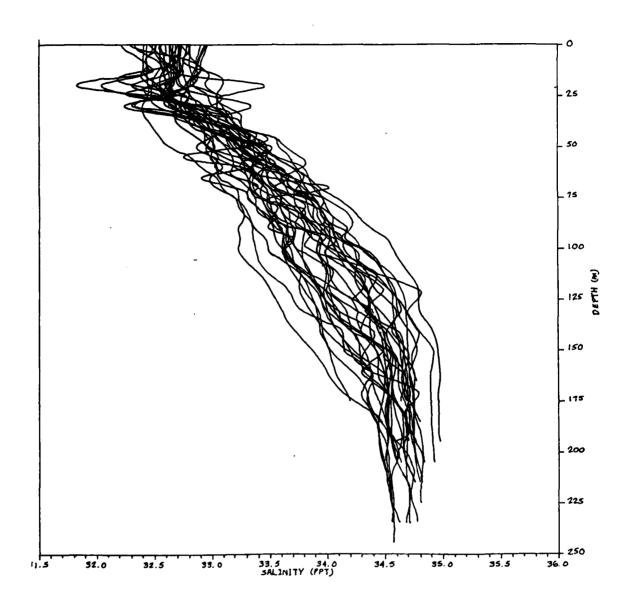


Figure 9. Temperature isopleths at 200 meters.



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Figure 10. Salinity composite plot--Jordan Basin STD/SU data.

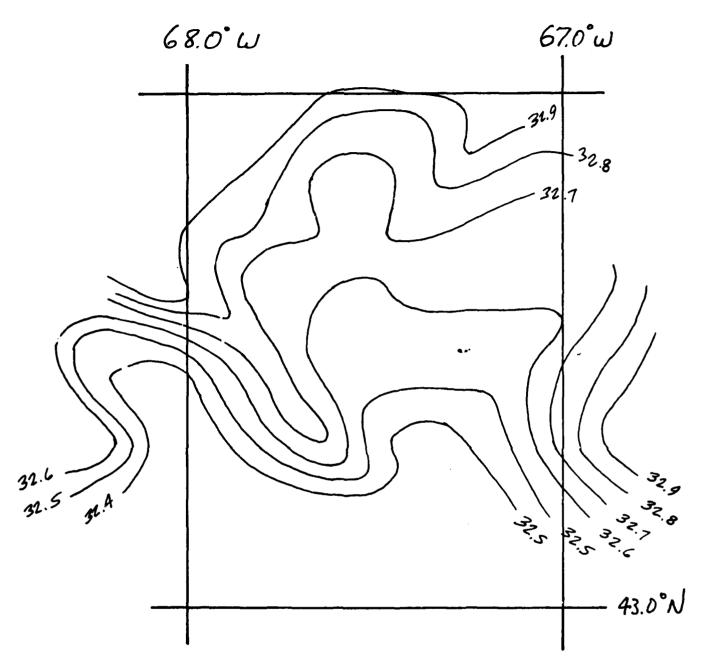
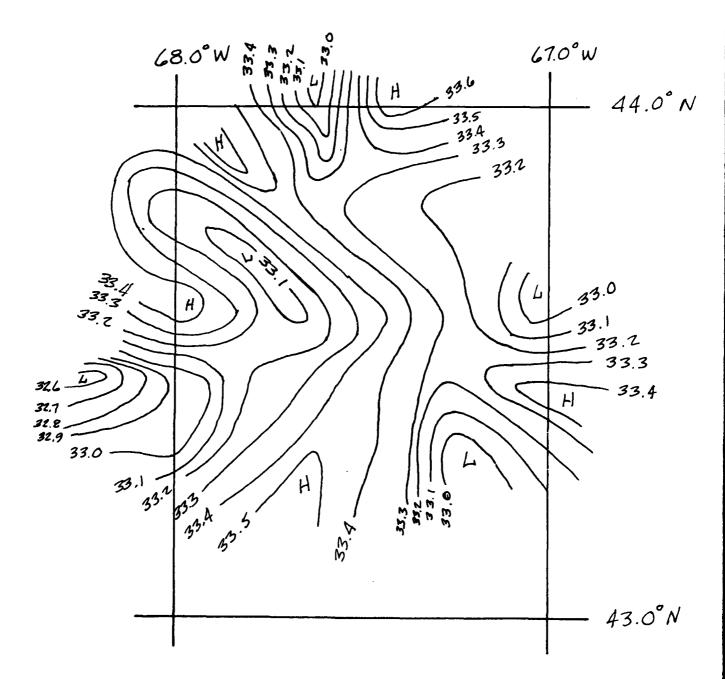


Figure 11. Salinity isopleths at 10 meters.



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Figure 12. Salinity isopleths at 50 meters.

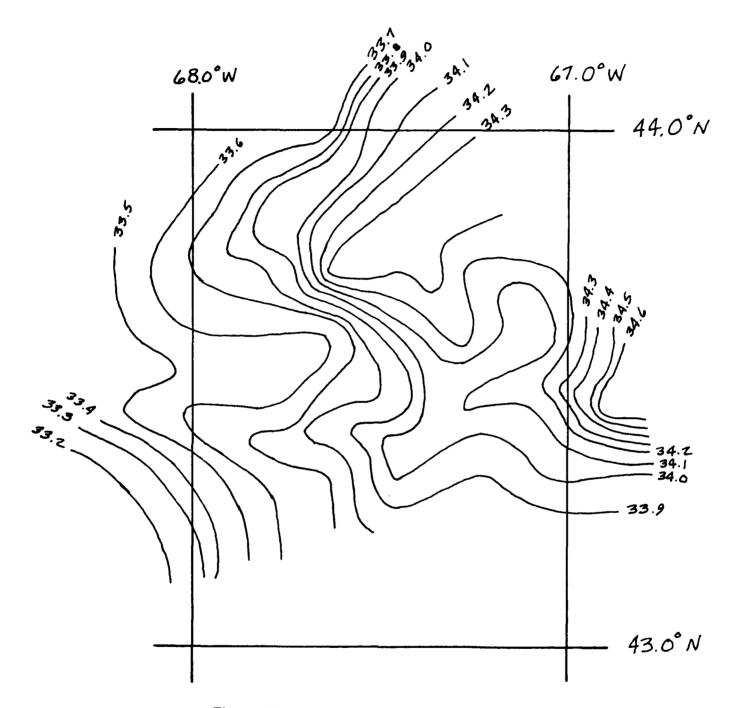
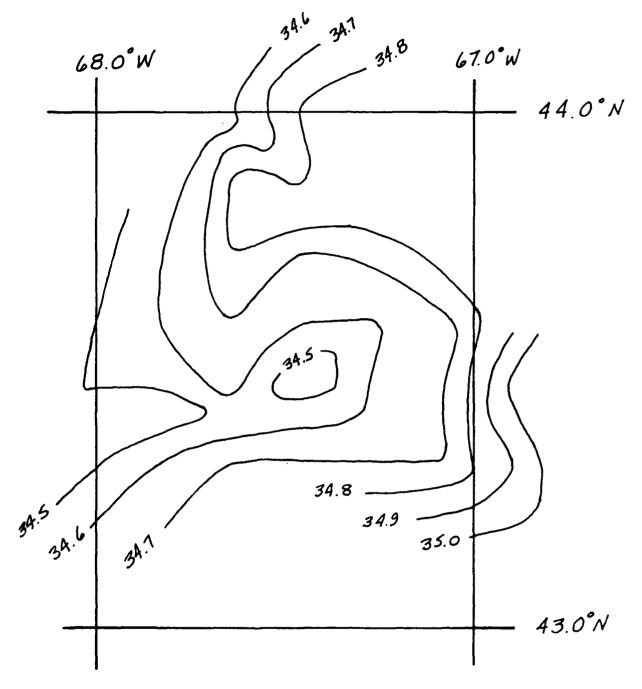


Figure 13. Salinity isopleths at 100 meters.



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Figure 14. Salinity isopleths at 200 meters.

demonstrated by alternating areas of high and low salinity around the perimeter of the basin relative to a central mean value of $33.4^{\circ}/00$.

D. SOUND SPEED VARIABILITY

Figure 15 is a composite plot of sound speed profiles from STD/SV and XBT data extracted from the data set along synthetic radial cross sections or tracks. The general shape of the profiles is similar, i.e., most of them show a well layered three-water-mass (MSW, MIW, & MBW) system which is characteristic of the GOM in summer. In addition to the sound speed variability, this plot shows the varying thickness of the MIW and its vertical movements in the water column.

Figures 16 thru 19 show the sound speed variability along the synthetic four radial tracks. Included in each of these figures is a profile composite and a tabulation, giving the type of observation, range from source, observation time, location of observation, and the corrected depth at each observation location.

As the sound source was fixed during this experiment at a level to place it in the MIW (Deep Sound Channel - DSC), transmission over the Jordan and Wilkinson Basins should have been excellent. Track 2 (profile 4) and figure 3 (profile 4 and 5) indicate areas at the boundary of the Jordan Basin where mixing and or tidal action are in the process of destroying the summer three layer model.

In general these sections show a weak to no sonic layer and a well developed DSC axis that corresponds to the MIW core. The DSC axis varies from 50 to 130m in depth (see Figure 20). Observed microstructure is due to mixing associated with water masses (MSW & MBW) above and below the MIW core. Variability in the sound speed of this axis is probably due to the varying intensity (thickness and variable sound speeds) of the MIW.

All sound speed profiles from STD/SVs or derived from XBTs indicated that any sound source in the water column would be bottom interacting during this experiment. Bottom types and sediment velocities will be presented in another NORDA report.

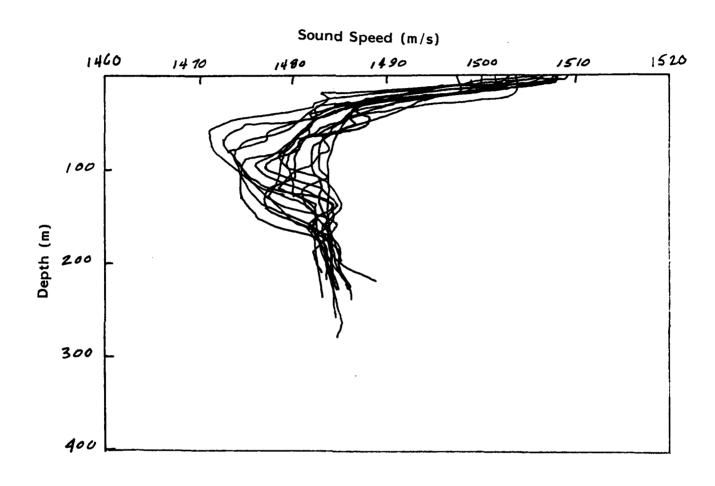
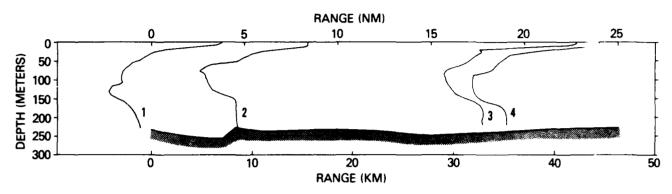
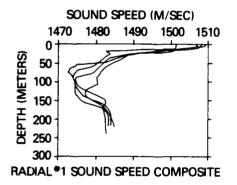


Figure 15. Sound speed composite plot of profiles along radial tracks.

SOUND SPEED VARIABILITY ALONG RADIAL TRACK *1

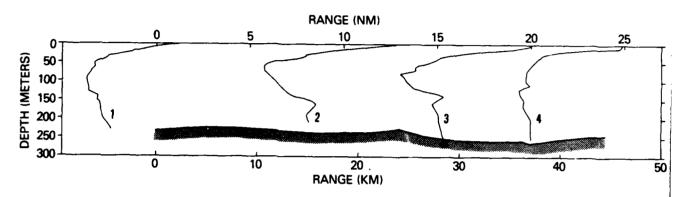


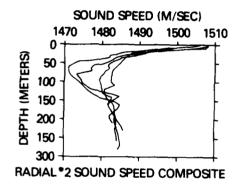


LOCATION OF SOUND SPEED PROFILES USED ALONG RADIAL#1						
PROFILE CONSEC. NO	OBSERVATION	RANGE FROM SOURCE	DTG (AUG. 82)	LATITUDE (°N)	LONGITUDE (°W)	CORR. DEPTH ALONG SEC. (M)
		(NM) (KM)				
1	XBT 89	3.8 7.0	19 0615	43°40.4'	67*43.5	257
2	STD 19	8.4 15.6	22 1936	43*35.8*	67449.0	235
3	XBT 57	22.8 42.3	19 0215	43*24.3	68*01.3*	229
4	XBT 56	24.0 44.5	19 0015	43°23.4"	68°0 2.0'	226

Figure 16. Sound speed variability along radial track number 1.

SOUND SPEED VARIABILITY ALONG RADIAL TRACK #2



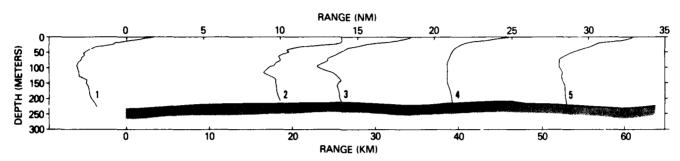


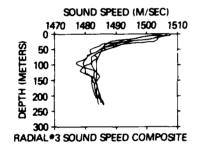
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LOCATION OF SOUND SPEED PROFILES USED ALONG RADIAL #2							
PROFILE CONSEC. NO	OBSERVATION	RAN FRO SOUR	M	DTG (AUG. 82)	LATITUDE (°N)	LONGITUDE (°W)	CORR. DEPT ALONG SEC. (M)
		(10M)	(KM)				
1	XBT 35	2.2	4.1	17 1015	43°48.6'	67°41.2'	224
2	XBT 8	13.0	24.1	11 2241	43°29.1'	67°45.4"	221
3	XBT 52	20.0	37.1	18 1615	43°22.9'	67*45.0"	262
4	XBT 51	24.8	46.0	18 1415	43°19.2'	\$7°47.5'	222

Figure 17. Sound speed variability along radial track number 2.

SOUND SPEED VARIABILITY ALONG RADIAL TRACK#3





LOCATION OF SOUND SPEED PROFILES USED ALONG RADIAL #3						
PROFILE CONSEC. NO	ISEC. OBSERVATION	RANGE FROM SOURCE	FROM CAUC BOX		LONGITUDE (°W)	CORR. DEPTH ALONG SEC. (M)
		(NM) (KM)				
1	XBT 35	2.5 4.8	17 1015	43°40.6"	67941.7	224
2	STD 17	14.8 25.9	22 1235	43°36.0	67*25.8"	211
3	XBT 48	18.5 34.3	18 0015	43*32.5	67*20.8	223
4	XBT 63	25.0 46.3	19 1415	43*30.9	67*12.5	208
5	X8T \$4	33.0 61.2	19 1615	43°26.6	67*02.8*	227

Figure 18. Sound speed variability along radial track number 3.

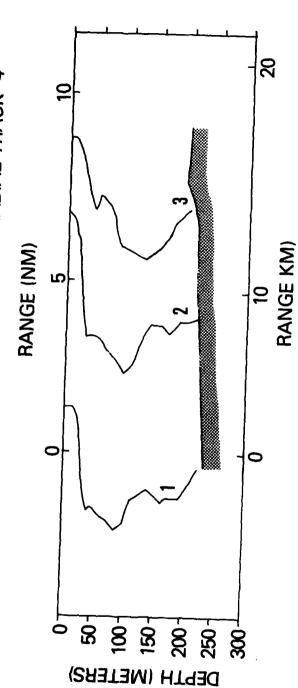


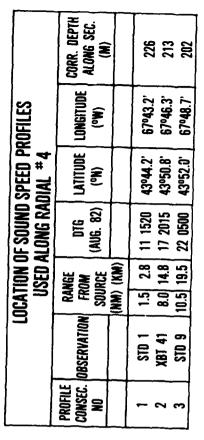
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SOUND SPEED (M/SEC)
1470 1480 1490 1500 1510

South Second Speed Composite

South Sound Speed Composite

Figure 19. Sound speed variability along radial track number 4.

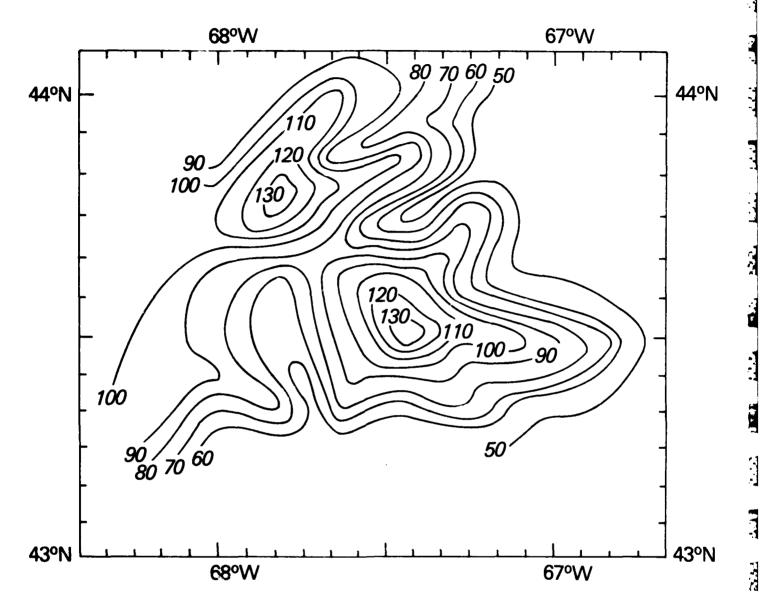


Figure 20. Isobaths of axial depth--Jordan Basin STD/SV data.

V. METEOROLOGICAL VARIABILITY

Figure 21 shows the wind speed, wind direction, and sea height as observed during the exercise. Sea height as depicted in this illustration, is the locally generated sea action and is not combined with swell (waves generated from a distant fetch area). The meteorological hindcasts indicate that a major weather disturbance took place on 25 and 26 August. This disturbance resulted from a fast-moving low pressure system which moved through the exercise area from the west. Data collection was interrupted during this period but the interruption had little impact on the overall effort since it was of short duration and it occurred during the latter part of the exercise after most of the exercise objectives had been accomplished.

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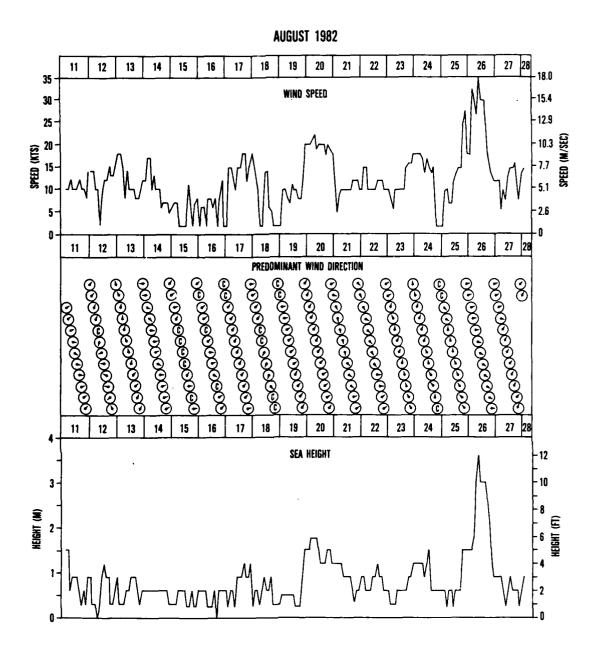


Figure 21. Meteorological data.

Acous. Soc. Am., Vol. 70, No. 3, September, 807-812.

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VII. COMPENDIUM OF ENVIRONMENTAL DATA

A. XBT Data (37 pages)

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- B. STD/SV Data (16 pages)
- C. Bathymetric Data (130 pages)
- D. Navigation Data (23 pages)
- E. Meteorological Data (13 pages)

APPENDIX A:

XBT DATA

Ed.

PLATFORM: LYNCH 10 POSITION: 43 30N 67 25W MSQ/MSQ1: 151/37 DATE/TIME: 12AUG82/0021 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL	(M/S) (C) (PP	1504, 18 15, 00 32,	1503. 45 14. 74 32.	10 1300, 06 13, 73 32, 68 15 1495 00 12 10 33 02	1487.99 10.10 32.	1486.41 9.53	90 6 06	1483.80 8.71	1482, 73 8, 40	1482, 11 8, 18	1481.54 7.97	1481.02 7.82 33.	1481.06 7.76 33.	95 7.71 33.	1480, 73 7, 58 34.	1480, 17 7, 38 34,	1479, 94 7, 20 34.	1478.60 6.91 34.	1477, 29 6, 50 34.	1475.94 6.14 34.	1477.58 6.60 34	1485.82 8.58 34	1488 99 9 24	1489, 41 9, 25 35,	1488.25 8.86 35.	63 8.67	1486, 97 8, 43	1486. 63 8. 26	1486. 65 8. 21	1486. 78 8. 20	1486.96 8.20	220 1487.75 8.29 35.52
PLATFORM: LYNCH 9 POSITION: 43 29N 67 38W MSQ/MSQ1: 151/37 DATE/TIME: 11AUG82/2320 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL	(M/S) (C) (PP	1507.05 16.04 32.	1504, 66 15, 24 32.	10 1502, 18 14, 43 32, 60 15 1469 45 13 40 30 43	1497, 48 12, 95 32.	1495. 40 12. 32	1490, 92, 10, 90, 32.	1487, 30 9, 80 33.	1484, 14 8, 90 33.	1483.67 8.70 33.	1483.01 8.50 33.	1482, 40 8, 28 33.	1481, 89 8, 11 33.	1481.38 7.97 33.	1480, 97 7, 82 33.	1479, 89 7, 48 33.	1478, 55 7, 08 33.	1475.29 6.20 33.	1473.83 5.80 33.	1473, 93 5, 80 33.	1474.04 5.82 33.	1475.66 6.01 34.	1476. 31 6. 13 34.	1478.14 6.55 34.	1480, 87 7, 21 34.	1481.65	85 7.60 34.	1483, 30 7, 66	1483.63 7.66 34.	1483.61 7.60	1483.72 7.	220 1484.15 7.60 34.73
PLATFORM: LYNCH POSITION: 43 29N 67 45W MSG/MSG1: 151/37 DATE/TIME: 11AUG82/2241 INSTRUMENT TYPE: XBT DEPTH SUFI) (C) (S/W)	1507. 82 16. 15 32.	1504, 29, 14, 98, 32,	10 1496.46 12.68 32.66	1486. 68 9. 70 33.	1484, 22 8, 84 33.	1482, 10 8, 26 33.	1482.13 8.16 33.	1479.31 7.43.33.	1474, 23 6, 23 33.	1472. 68 5. 80	1471.84 5.52	03 5.29 33.	1471.08 5.26 33.	1471, 09 5, 23 33.	1471.21 5.20 33.	1471, 70 5, 28 33.	1472, 13 5, 36	1472.80 5.45 34.	1473, 35 5, 53 34.	1473.89 5.61.34.	06 5 80 34	1476.09 6.00 34.	1477, 18 6, 21 34.	1478.69 6.50 34.		1484.82 7.87	1484, 17 7, 66 35.	1483.13 7.35	1482.05 7.06	200 1482,44 7.08 35.22	
PLATFORM LYNCH 7 POSITION, 43 40N 67 59W MSG/MSG1: 151/37 DATE/TIME: 11AUG82/1956 INSTRUMENT TYPE: X81 DEPTH SUF! TEMP SA1	(H/S) (C) (PE	31 13.90	1499 35 13 60 32	10 1496.96 12.90 32.46	1487. 63 10. 10. 32.	1487, 74 10, 00 33.	1488.32 10.10 33.	1486.35 9.	1484.96 9.10 33.	1483.30 8.60 33.	1473.19 6.10 32.	1471.83 5.70.33.	1470.60 5.40 32.	1470, 87 5, 40 33.	1471, 39 5, 46 33.	1470.83 5.31	1471, 34 5, 40 33.	1471.83 5.41 33.	1471, 99 5, 45 33.	1472, 32 5, 49 33.	20 5.64 33.	1475.86 6.20 33.	1475.84 6.12 34.	1475, 58 6, 02 34.	1475.75 6.00 34.	63	1477, 59		1480.65			

PLATFORM: LYNCH 23 POSITION: 42 &N 65 44W MSG/MSG1: 151/25 DATE/INE: 16AUG82/0249	TEMP SA	75 16.70 32.	20 16. 70 16.	04 15.84 32.	29 14 62 32	36 13 68 32.	22 11.00 32.	B2 10.	17 9 10 33	32 8.56 33.	20 8.23 33.	08 7.40 33.	54 7.67 33	65 7.66 33	73 7 64 33	03 7 61 33	68 7.70 34	16 8.47 34	92 B 30 34	33 7 71 34	04 7.55 34	26	27 6 97 34	05 6.87 34.9	0 0	0 1479.29 6.20 34 9															
PLATFORM: LYNCH 22 POSITION: 42 5N 65 43W MSQ/MSQ1: 151/25 DATE/TIME: 150/092/0213		1508.14.16.50	10 1497, 48 12, 90 32, 89	1495.01.12.16	1493 74 11 76	1493, 53 11, 66	1489 80 10 60	1482.18 8.40	1479.71 7.65	1478.79 7.37	1478.83 7.35	14/9.43 /.4/	1478.92 7.25	1479.65 7.40	1479.96 7.44	1480 40 7 44	1484, 79 8, 52	1488.24 9.30	1488 08 9 15	1487. 70 8. 87	1487.16 8.64	1486.29 8.37 1485 10 B 01	1483.47 7.54	1482, 33 7, 20	1478.57 6.10	1477. 10 5 65	1477, 23 5, 60														
LATFORM: LYNCH OSITION: 42 2 SQ/MSQ1: 151/2 ACTEMEN: 155U	COMENI TYPE: ABI I SVEL TEMP SK (M/S) (C) (PF	1505, 45, 15, 4	5 1500, 73 13, 90 32, 90 10 10 1490, 43 10, 93 32, 68	1482.81 8.7	1470.88 5.50.33	1466. 43 4. 36. 33.	1462.18 3.30.33.	1462.27 3.30.33. 1463.80 3.41.33	1465.68 4.00 33.	1467.39 4.40 33.	1469 61 4 87	1471.61 3.34 33.	1476.03 6.32.34	1478 89 6.93 34.	1480.58 7.42	1482.14 / /3 34.	1485.14 8.57 34.	1486.26 B 70 34.	1486.06 B. 45 34.	1485.44 8.11 35.	1484.89 7.94.35.	ν α	1486.91 8.28.35	1486.82 8.21 35.	1486.13 7.98.35.	2.69 6.88 35.	1482, 16 6, 66 1481, 62 6, 44	1481.24 6.26.35.	1480.07 5.80 35.	1479.76 5.64 35.	10. 10. CH 00. CH 00.	1478.89 5.18 35.	97 5.12 35.	1479, 22 5, 10 35,	1480 21 5 18 35	1480. 29 5. 12 35.	1480.01 4.89 35.	47 4 4 4 4	0 1480.84 4.77 33.		
JRM LYN 10N 42 301. 151 TIME 15	VEL TEMP	1505. 76 15. 50 32. 8	1502. 68 14. 50 1495 74 12. 46	1476.82 7.13 33 0	14/4. // 6. 60 32 9 1476 26 6 85 33 3	1475.97 6.72 33 4	1474 76 6 36 33 5	1464 39 3 80	1465 98 4 07 33 7	1467.89 4 52 33.7	1469 90 4.94 33 B	14/1 45 5 30 33 8	1475 00 6 06	1477 21 6.50 34 4	1479 34 7, 10 34, 2	1481 43 / /0	1483 82 8 22 34 1	1484 61 8 26	1484 97 B 16 34 9	1482 93 7.45 35 2	1481 79 7, 13 35 2	1481.21 6.92 1480.41 6.44	1479.05 6.24.35.4	1478.42 6.04 35.4	1477.70 5.70	1478 03 5 70 35 5	1478.45 5.64	1478.57 5.59	1478.55 5.42	1478.47 5.32	1478.35 5.21 1478.24 5.10	1477.79 4.91	1477. 42 4. 74	1477, 18 4, 60	1477 84 4 60	1478.33 4.64	1478.54 4.53	1479.32 4.56 1479.32 4.50	1479.19 4.21	1479.81 4.20	1480.06 4.10

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LYNCH 42 28N 66 151/26 16AUG82/14 TYPE: XBT	(C) (PP	5 1507.85 16.26.32.58 10 1503.58 14.76.32.89 15 1496.61 12.63.32.86	1484 02 9 05 1480 59 8 10 1478 68 7 60	1478.75 7 50 33 1478.54 7.40 33 1480.01 7 73 33.	04 8 22 33 49 7 52 33 92 7 08 33 02 7 57 33	1482.29 8 13 33 1482.48 8 14 33 1482.49 8 10 33 1482.70 8 10 33	1483 20 8 10 34 1483 76 8 10 34 1484 16 8 10 34 1484 26 8 10 34 1484 25 7 95 34	1484, 19 7 85 34 1483, 22 7 56 34 1483, 00 7 46 34 1482, 97 7 41 34 1482, 95 7, 36 34	200 1482.93 7 31 34 91 220 1483.38 7 33 34 95 240 1483.86 7 37 34 95 260 1484.31 7 40 34 95
DRM: LYNCH ION: 42 20N 66 SQ1: 151/26 TIME: 16AUGB2/11 UMENT TYPE: XBT	TEMP SA) (C) (PP 81 17.38 32.	1510, 65 1509, 39 1505, 82	1494, 74 12, 05 32, 1492, 69 11, 42 32, 1489, 16 10, 42 32,	0 1487.11 9.73 33. 5 1484.90 9.08 33. 0 1483.09 8.54 33.	74 8 14 33 33 7 74 33 04 7 37 33 05 7 06 33	1477. 01 6. 76 33. 1476. 61 6. 62 33. 1478. 26 7. 00 33. 1480. 44 7. 50 33.	1485 01 8 58 34 1483 02 7 80 34 1483 02 7 76 34 1483 22 7 76 34	1482 46 7, 40 34, 1481 87 7, 21 34, 1480 83 6, 90 34, 1481 00 6, 90 34,	
JRM: LYNCH ION: 42 15N 66 501: 151/26 TIME: 16AUGB2/08	H SVEL TEMP SA (M/S) (C) (PP 1508, 75 16, 70 32.	5 1508.80 16.57 32.58 10 1509.09 16.52 32.89 15 1506.66 15.72 32.86	97 11. 30 32. 09 8. 80 32. 90 7. 40 32. 36 7. 26 32.	1477. 20 7. 10 33. 1476. 72 6. 93 33. 1476. 57 6. 84 33.	1477, 67 7, 08 33. 1478, 68 7, 31 33. 1480, 50 7, 75 33. 1485, 42 9, 00 33.	1483. 76 B. 48 33. 1483. 21 B. 29 33. 1483. 77 B. 20 33. 1483. 73 B. 10 33. 1483. 70 B. 10 33. 1483. 70 B. 31 33.	1485.24 8.64 34.1489.62 9.57 34.1489.62 9.57 34.1489.64 9.55 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 34.1489.65 9.57 9.57 9.57 9.57 9.57 9.57 9.57 9.5	1484, 57 7, 95 34, 1482, 73 7, 39 34, 1482, 82 7, 37 34, 1482, 91 7, 35 34,	200 1483.01 7.33 34.91 220 1483.27 7.30 34.95 240 1483.59 7.30 34.95
ION: 42 BN 65 ION: 42 BN 65 IOI: 151/25 IME: 16AUG82/05	H SVEL TEMP SA (M/S) (C) (PP 1509.36.16.90.32.	5 1509 19 16, 70 32, 58 10 1509 02 16, 50 32, 89 15 1506, 29 15, 60 32, 86	1495. 43 12, 25 32, 1486. 25 9, 62 32, 1483. 34 8, 83 32.	1482.11 8.38 33. 1479.32 7.60 33. 1475.23 6.50 33.	g g g g	1479. 88 7. 50 33. 1480. 03 7. 50 33. 1480. 19 7. 50 33. 1480. 44 7. 50 33.	1480. 91 7. 50 34. 1481. 40 7. 48 34. 1481. 72 7. 46 34. 1481. 72 7. 44 34.	1482, 43, 7, 39, 34, 1482, 45, 7, 36, 34, 1482, 28, 7, 23, 34, 1481, 67, 7, 03, 34, 1481, 67, 7, 03, 34,	200 1481.03 6.82 34.91 220 1479.84 6.42 34.95

PLATFORM: LYNCH 31	151/27	DATE/TIME: 17AUG82/0215		(M) (M/S) (C) (PPT)	58 17.50 32.	1511. 39 17. 40 32.	1510.00 16.90 32.	. 63 14. 20 32.	1491, 49 11, 20 32,	. 01 9. 40 32.	1481. 11 8. 41 32.	1480.92 8.20 32.	1479, 26 7, 68 32.	08 7.55 33	1479, 34 7, 47 33.	. 41 7. 26 33.	1477, 50 7, 04 33.	1477, 18 6, 88 33.	75 6.75 33.	1476. 25 6. 60 33.	1476. 14 6. 54	1476, 72 6, 63 33.	1477, 21 6, 69 33.	1477, 08 6, 64 33.	1477.04 6.60 33.	59 6.60 34.	1477.69 6.60 33.	3 6	1481 31 7 22 34	1482.24 7.40 34	1482.01 7.29	1481.92 7.20 34	1482.07 7.20 34.	1482.12 7.17	1482, 19 7, 10	1482, 28 7, 03 34,	49 7.00	1483.01 7.05	1483.53 7.10		
PLATFORM: LYNCH 30	151/27	DATE/TIME: 16AUG82/2345	TEMP	~	1512, 65 18, 00 32.	46 16.46 32.	1503, 71, 14, 80, 32,	1495, 86, 12, 41	1491, 29 11, 10 32,	76 9.25 32.	1481, 46 8, 33 32.	1478, 29 7, 50 32.	1475, 48 6, 66 33.	1474, 79 6, 44 33.	1474, 71 6, 37	1474, 60 6, 30 33.	1474, 72 6, 30 33.	85 6.30 33.	1475.06 6.30	1475, 19 6, 30 33.	1475.07 6.23 33.	1474, 79 6, 12 33.	1475, 36 6, 20 33.	1475, 93 6, 30, 33,	1476. 43 6. 35 34.	1477 94 6 59	08 6.78 34.	1481.57 7.	14 34	1488 71 9 02 34	1487. 46 B. 64 34.	1487, 11 8, 50 34,	1485, 54 8, 04 34,	7	7. 60 34.	1483, 44 7, 26 34.	260 1482.99 7.06 34.95	1483.09 7.00	1483.42 7.00	320 1483.74 7.00 34.95	340 1484 07 7 00 34 95
•	151/26	DATE/TIME: 16AUG82/2015	TEMP	(H) (M/S) (C) (PPT)		41 17, 10 32.	1508.04 16.18 32.	1505.85 15.46 32.	1500, 15 13, 70 32.	1495, 67, 12, 32, 32,	1493.18 11.56 32.	1490.87 10.90 32.	0 1488.64 10.15 33.	1484, 61 9, 00 33.	0 1482.94 8.50 33.	1481.89 8.18 33.	1481, 33 8, 00 33,	1480, 73 7, 81 33.	1479, 60 7, 46 33.	1477, 95 7, 00 33.	1478, 25 7, 04 33.	1478 53 7 07 33	1479.01 7.13 33.	1479, 53 7, 22 33.	1480.38 7.36.34.	1483 35 7.99 34.	78 8.53 34.	1486.69 8.68	1485 77 8 27 34	1485.09 8.05.34.	1484, 38 7, 82 34.	7, 77, 34.	1484, 37 7, 73 34.	20	220 1484.99 7.75 34.95	82					
LYNCH	42 32N 66 151/26	DATE/IIME: 16AUGB2/1745	TEMP) (C) (S/W)	1507, 90 16 42 32.	1507.97 16.30.32	1508.26 16.25 32.	1508 15 16. 20 32.	1499 23 13 42 32		1489.51 10.52 32.	1485.93 9.53 32	1483.31 8.70 33.	1480 85 8 00 33	1479 13 7 50 33	1478.52 7.30	1478 64 7 30 33	1478.92 7.34.33.	1480 63 7.	1483.69 8.50 33.	1485.70 9 00 33.5	1487, 70 9, 50 33.	1488 35 9 61 33	1488.92 9 72 33	1489 73 9 86 34	29 10 14 34	1491 61 10 12 34	1492.14 10	89 B 30 C4	1486 03 8 30	1486.19 8 30 34.	1486.47 8.33	1486.75 8.36 34.	1487.04 8.39	220 1486 55 B 16 34 95	1485.89 7.90					

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FORM: LYNCH TION: 43 41N 67 MSQ1: 151/37 /TIME: 17AUG82/10 RUMENT TYPE: XBT H SVEL	(M/S) (C) 1509, 11 16. 1500, 62 14. 1498, 33 13.	1494, 98 12, 25 1491, 86 11, 30 1491, 47 11, 10 1488, 28 10, 20 1485, 22 9, 30	1484, 71 9. 1482, 98 8. 1482, 26 8. 1481, 36 8. 1481, 86 8.	1480, 73 7, 80 1480, 66 7, 75 1480, 24 7, 60 1479, 67 7, 40 1479, 31 7, 20 1479, 58 7, 20	75 7. 10 34. 68 7. 10 34. 115 7. 10 34. 15 7. 50 34. 16 7. 65 34. 04 7. 65 34. 07 7. 60 34. 77 7. 60 34. 77 7. 60 34.
-DRM: LYNCH FION: 43 23N 67 4501: 151/37 /TIME: 17AUG82/0/ RUMENT TYPE: XBT 4 SVEL TEMP	(M/S) (C) 1507.02 16.00 1502.06 14.40 1500.22 13.80	1498.00 13.10 32. 1493.79 11.86 32. 1489.58 10.66 32. 1486.27 9.80 32. 1485.03 9.30 32.	1484.98 9.20 32. 1485.67 9.30 33. 1485.94 9.22 33. 1483.46 8.60 33. 1483.80 8.61 33.		1481. 55 7. 62 34. 1479. 64 7. 10 33. 1481. 00 7. 12 34. 1482. 66 7. 57 34. 1482. 70 7. 52 34. 1483. 07 7. 50 34. 1483. 20 7. 45 34. 1483. 20 7. 45 34.
FORM: LYNCH TION: 43 6N 67 MSQ1: 151/37 /TIME: 17AUGB2/0 RUMENT TYPE: XBT H SVEL TEMP	(M/S) (C) 1508.26.16.40 1508.88.16.57 1508.63.16.45	1507. 66 16. 10 32. 1503. 57 14. 80 32. 1498. 68 13. 30 32. 1487. 00 10. 00 32. 1485. 51 9. 43 32.	1483 12 8 70 32. 1482 13 8 35 33. 1480 11 7 70 33. 1479 78 7 63 33.	70 1479, 71 7, 51 33, 43 75 1479, 87 7, 53 33, 43 80 1480, 19 7, 58 33, 47 85 1480, 49 7, 60 33, 72 95 1480, 81 7, 60 33, 72 100 1480, 93 7, 60 33, 74	1481, 63 7, 64 34, 1482, 25 7, 70 33, 1482, 25 7, 70 34, 1483, 57 7, 81 34, 1484, 00 7, 86 34, 1484, 31 7, 89 34, 1484, 84 7, 88 34, 1484, 84 7, 88 34,
FORM LYNCH TION: 42 49N 67 MSQ1: 151/27 /TIME: 17AUGB2/0 RUMENT TYPE: XBT H SVEL	(M/S) (C) 1493 74 16.50 1497.87 16.17 1499.82 15.15	1498 66 13 40 32 4 1493 07 11, 70 32 5 1491. 74 11, 20 32 6 1490. 01 10, 74 32 6 1488 82 10, 28 32, 9	91 9, 72 97 8, 90 80 7, 90 99 7, 90 10 7, 90 25 7, 90	70 1481. 21 7. 86 33. 56 75 1480. 89 7. 74 33. 60 80 1480. 05 7. 46 33. 72 85 1479. 55 7. 27 33. 84 90 1479. 59 7. 26 33. 84 95 1480. 45 7. 44 33. 91 100 1481. 01 7. 55 33. 95	1482.08 7.74 1483.22 7.93 1484.39 8.10 1484.74 8.10 1485.01 8.10 1484.59 7.91 1483.91 7.69 1483.58 7.56

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PLATFORM: LYNCH POSITION: 43 54N 67 40W MSG/MSG1: 151/37 DATE/ITHE: 17AUG82/1820 INSTRUMENT TYPE:XRT	TEMP	(M/S) (C) (PP	1502, 65 14, 60 32.	5 1502.47 14.52 32.67	1400.07 14 00	1495, 73, 12, 40, 32,	1494.25.11.85	1492.86 11.30	1489, 63 10 46	1487.20 9 74 33	1486 03 9 36 33	1483.97 8 77 33	1483 48 8 62 33	1482.76 8	5 1481 66 8.03 33	1481 26 7, 72 34	1479, 89 7 51 33	80 1479.58 7 36 33.66	1478 33 6 97	1478 23 6 82	1477 67 6 68 33	1477.29 6.48 34	1477.33 6 40	11 6 80 34	1482 16 7.57 34	150 1484, 36 B 06 34, 42	1483.01	170 1482.86 7.55 34 51	1484.21 7	1485, 21 8	200 1485.77 8.08 34 83	
PLATFORM LYNCH 39 POSITION: 43 54N 67 40W MSQ/MSQ1: 151/37 DATE/TIME: 17AUG82/1815 INSTRIMENT TYPE: XRT	TEMP	(D) (S/W)	1504, 91, 15, 31, 32,	4 6	1476. 20 13. 21 32.	1494. 70 12. 10 32.	1493, 39, 11, 60, 32,		35 1488.74 10.21 33.06	1486.91 9.66.33.	1485.11 9.11	53 8.92 33.	1483, 40 8, 60 33.	1482.50 8 28 33	1481 39 7 96 33	1481, 37 7, 75, 34	1480.32 7.62 33.	80 1480.04 7.48 33.66	1479 30 7 22 33	1479.28 7.09 34	1478.77 6.96 33.	1478.15 6.70	1482.58 7.75.34.	130 1483.51 7.94 34.36	140 1481.58 7.42 34.28	150 1482.80 7.65 34.42	160 1484.87 8.15 34.43	1485.07 8.1	1485, 28 8	1485, 62 8, 12 34	200 1486, 56 8, 29 34, 83	
37 67 36W 71415	SAL	(PPT)	ei e	26.00	י י י	i ci	e e		35	ci Ci	ë	93	8	ë	e E	e E	8	98 33.51 00 22 54	2 6	ä	93	93	g	ä	8		34, 31	34. 51	34. 52	79 34.54	34.60	10 34.01
PLATFORM: LYNCH 3 POSITION: 43 59N 67 36 MSG/MSG1: 151/37 DATE/TIME: 17AUG82/1415 INSTRUMENT TYPE: XB		(D) (S/N)	54 16.	5 1506.33 15.64 40 4605 04 44 65	1400 61 13	1495, 73 12.	1493, 16, 11.	1490.38 10.	1487. 62 9.	1485.67 9.	43 8	1481.11 8.	1481.30 8	1480.58 7.	1479.64 7.	1478.74 7.	1477, 77 6.	80 1477.92 6.9	1477, 46 6.	1477.14 6.	1478.80 7.	1480.58 7.	1483, 39 8.	1481.53 7.	1480.63 7.	150 1481, 24 7, 29	160 1481.63 7.34	170 1482.21 7.38	180 1483.46 7.66	190 1484, 14 7, 7	200 1484.00 7.69	1484.04

PLATFORM: LYNCH 44 POSITION: 43 41N 67 27W MSQ/MSQ1: 151/37 DATE/TIME: 18AUG82/0215 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1508. 12 16. 30 1508. 18 16. 30 1507. 72 16. 13	1499, 75 13, 42 1494, 22 11, 92 1494, 22 11, 92 1494, 42 10, 72	1485.20 9.17 1484.46 8.90 1483.80 8.70 1483.77 8.66	1483.83 8.62 33. 1484.07 8.60 33. 1484.42 8.60 33. 1484.58 8.60 33.	14884 49 8 50 34 1483 27 8 10 34 1483 55 8 10 34 1483 55 8 10 34 1485 66 8 8 49 34 1485 66 8 8 49 34	140 1486. 73 8 10 34 64 150 1486. 73 8 170 34 57 160 1486. 77 8 60 34 57 170 1484. 99 8 09 34 57 180 1485. 32 8 06 34 64 190 1485. 32 8 06 34 64 200 1485. 37 8 20 34 69 240 1486. 37 8 20 34 69 240 1486. 37 8 20 34 69 240 1486. 70 8 20 34 69
PLATFORM: LYNCH 43 POSITION: 43 46N 67 33W MSQ/MSG1: 151/37 DATE/TIME: 18AUG82/0015 INSTRUMENT TYPE: XBT DEPTH SVEL (M) (M/S) (C) (PPT)	1507. 11 16. 00 1506. 91 15. 91 1506. 59 15. 78	1477.01 13.04 1497.36 12.87 1494.77 12.10 1491.12 11.16	26 10. 55 33. 36 10. 52 33. 20 10. 42 33. 72 10. 22 33.	1489. 34 10. 02 33. 1488. 77 9. 82 33. 1488. 21 9. 63 33. 1487. 36 9. 43 33.	1486, 91 1482, 58 1481, 80 1481, 80 1481, 35 1483, 35 1486, 89 1881, 89 1486, 89 148	130 1487.41 B.70 34.60 140 1485.51 B.14 34.77 150 1485.11 B.14 34.77 170 1485.77 B.24 34.74 170 1485.79 B.26 34.74 200 1485.59 B.05 34.82 220 1485.99 B.06 34.81
PLATFORM: LYNCH 42 POSITION: 43 51N 67 39W MSQ/MSQ1: 151/37 DATE/TIME: 17AUG82/2215 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1504. 88 15. 30 1504. 49 15. 15 1501. 74 14. 27	1494, 23 12, 00 32, 1492, 10 11, 35 32, 1490, 22 10, 56 33, 1490, 24 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 48 10, 56 33, 1490, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 30, 56 300		1482.76 8.35 33.1479.64 7.15 34.1478.94 7.12 34.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 33.1476.94 6.55 3	1476-41 6.50 33. 1476-21 6.43 33. 1476-58 6.40 34. 1476-57 6.40 34. 1482-38 7.70 34.	130 1483, 43 7, 72 34, 36 140 1483, 91 8 03 34, 28 150 1484, 13 8 00 34, 42 170 1484, 58 8 00 34, 43 170 1485, 16 8 07 34, 64 190 1485, 96 8, 21 34, 72 200 1486, 47 8, 26 34, 83 220 1486, 17 8, 10 34, 83
PLATFORM LYNCH 41 POSITION: 43 51N 67 46W MSG/MSG1: 151/37 DATE/TIME: 17AUG82/2015 INSTRUMENT TYPE: XBT OBEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1502. 69 14. 65 1502. 69 14. 51 1501. 91 14. 25	1300. 08 13. 66 1498. 58 13. 20 1490. 32 10. 84 1485. 41 9. 45	1482, 43 1482, 43 1482, 56 1482, 31	1481.54 7.91 33. 1480.62 7.71 33. 1479.96 7.50 33. 1479.44 7.30 33.	1478 17 6 91 33 1477 33 6 65 33 1476 27 6 36 33 1476 52 6 60 33 1480 39 7 30 33 1480 39 7 30 33	130 1482. /1 / 185 34.00 140 1484. 47 8.25 34.08 150 1484. 49 8.25 34.08 170 1482. 62 7.40 34.35 170 1483. 83 7.71 34.67 190 1483. 16 8.00 34.72 200 1484. 80 8.05 34.15 220 1485. 54 8.16 34.15

PLATFORM LYNCH 48
POSITION: 43 33N 67 21W
MSQ-MSQ1: 151/37
DATE-TIME: 18AUGS2/0815
INSTRUMENT TYPE: XBT
DEPTH SVEL TEMP SAL
(M) (M/S) (C) (PPT) 1479. 34 1478. 23 1477. 05 1477. 11 1482. 95 1483. 99 1483. 90 1484. 22 1484. 43 1484. 43 1485. 90 1485. 90 1504. 1502. 1498. 1491. 1486. 1486. 1485. 1485. 1482 1480 PLATFORM LYNCH A7 POSITION: 43 34N 67 23W MSQ/MSQ1 151/37 DATE XET IBAUGBZ/0615 INSTRUMENT TYPE XBT DEPTH SVEL (M) (M/S) (C) (PPT) 0 1504. Sold 1406. Sold 1604. Sold 47 67 23W 1507. 22 1506. 06 1504. 59 1504. 99 1490. 20 1489. 20 1489. 20 1489. 20 1480. 08 1480. 09 1480. 13 1480. 13 1480. 13 1481. 67 1481. 67 1482. 67 1482. 67 1483. 19 1506. 1504. 1504. 1496. 1489. 1488. 1488. 1488. 1488. 1489. 1480. PLATFORM: LYNCH
POSITION: 43 34N 67 24W
MSQ/MSQ1: 151/37
DATE/TIME: 18AUG82/0415
INSTRUMENT TYPE: XBT
AL DEPTH SVEL TEMP SAL
APT) (M) (M/S) (C) (PP'
C) 1505. 53 16. 20 32
5 1506. 84 15. 95 3'
1505. 54 15. 50 'A 1507, 53 1506, 84 1501, 95 1490, 97 1489, 27 1488, 23 1488, 27 1489, 27 1480, 10 1480, 10 1480, 10 1480, 10 1480, 10 1480, 10 1480, 10 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 1481, 97 45 27W DATE/TIME: 18AUG82/0234 INSTRUMENT TYPE XBT DEPTH SVEL TEMP SAI 43 40N 67 151/37 (M/S) 1507 (F) 1507 (F) 1507 (F) 1607 (PLAITURM POSITION: MSG/MSG1: Ê

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JRM: LYNCH ION: 43 23N 67 801: 151/37 FIME: 18AUG82/16 JMENT TYPE: XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT) 0 1507.79 16.80 31.19 5 1507.75 14.50 31.87	1504. 74 15.25 32. 1498. 48 13.30 32. 1493. 13 11. 73 32. 1488. 40 10. 43 32.	30 1485.92 9.60 32.65 35 1483.87 8.97 32.80 40 1483.23 8.66 33.15 45 1482.21 8.35 33.20 50 1480.85 7.97 33.20 55 1478 41 7.32 33.18	5 1477, 52 7, 52 33. 5 1476, 97 6, 87 33. 6 1477, 30 6, 95 33. 5 1475, 58 6, 46 33. 1472, 91 5, 80 33. 1473, 88 5, 93 33.	1474.28 6.00 33. 1474.35 6.00 33. 1475.52 6.20 33. 1481.99 7.66 34. 1484.77 8.25 34. 1482.78 7.60 34. 1481.42 7.32 34.	1482 89 7 51 34 1483 17 7 55 34 1483 25 7 50 34 1484 40 7 59 34 1484 77 7 60 34 1484 40 7 59 34
DRM: LYNCH ION: 43 19N 67 SQ1: 151/37 TIME: 18AUG82/1 UMENT TYPE: XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT) 0 1507.79 16.80 31.19 5 1508 21 14.45 31.87	1507, 71 16, 20 1496, 46 12, 70 1490, 86 11, 08 1487, 83 10, 27	30 1487. 20 9. 95 32. 65 35 1486. 27 9. 62 32. 80 40 1485. 94 9. 39 33. 15 45 1485. 42 9. 21 33. 20 55 1484. 88 9. 04 33. 8	1483.89 8.75 33.1482.48 8.87 33.1482.88 8.35 33.1482.25 8.80 33.1482.72 8.25 33.1482.72 8.20 33.	1482 65 8 15 33 1482 56 8 11 33 1483 81 8 34 33 1480 80 7 35 34 1481 23 7 32 34 1482 28 7 47 34 1482 2 7 47 34 1482 2 7 47 34	1482. 78 7. 48 34. 1483. 25 7. 57 34. 1484. 01 7. 56 34. 1484. 06 7. 50 34. 1484. 38 7. 50 34.
JRM: LYNCH ION: 43 25N 67 8G1: 151/37 FIME: 18AUG82/12 JMENT TYPE:XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT) 0 1505.99 15.70 32.55 5 1505.79 15.40 32.55	1505.97 15.05 32.1496.91 12.80 32.1487.54 10.10 32.1484.23 9.18 32.	30 1481.26 8.26 32.90 35 1480.21 7.90 33.10 40 1480.37 7.90 33.16 45 1479.47 7.67 33.32 50 1478.44 7.30 33.32 55 1475.01 6.37 33.43	1473 27 5 90 33 1473 27 5 90 33 1473 50 5 91 33 1474 08 6 00 33 1474 13 5 9 6 33 1474 27 5 91 33 1474 27 5 91 33	1474, 57 5 96 33. 1474, 92 6. 04 33. 1482, 66 7 76 34. 1486, 00 8 60 34. 1481, 50 7 66 34. 1481, 50 7 31 34. 1482, 57 7 24 34.	1483 59 7.65 34. 1484 10 7.73 34. 1483 15 7.45 34.
IRM LYNCH DN: 43 31N 67 601: 151/37 IME: 18AUG82/10 MENT TYPE: XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT) 0 1507.28 16.10 32.59 5 1505.34 15.45 32.59	1502. 71 15. 05 32. 1495. 49 12. 40 32. 1491. 53 11. 33 32. 1489. 54 10. 66 32.	30 1487.24 10 10 32.24 35 1486.07 9 60 32.70 40 1484.91 9 13 33.09 45 1483.91 8 80 33.21 50 1483.25 8 55 33.36 55 1482.95 8 42 33.45	1482 65 8 30 33 1482 43 8 20 33 1482 75 8 23 33 1483 16 8 26 33 1483 52 8 30 1486 19 8 96 33 1486 19 8 96 33 1	1485.69 8.80 1473.88 8.32 1470.36 7.05 1486.21 8.67 1486.75 8.73 1485.53 8.35 1484.77 8.05	1485.23 8.13 34. 1485.66 8.20 34. 1485.98 8.24 34. 1486.68 8.30 34.

IRM: LYNCH ION: 43 23N 68 801: 151/38 IME: 19AUG82/00 MENT TYPE:XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1508.38 16.50	5 1508, 16 16, 41 32, 45 10 1507 88 14 30 33 43	1504. 02 15. 05	1495, 47, 12, 56, 32,	1491. 93 11. 40	30 14E/ 03 7 90 32 66	1483.78 8.90	1483.02 8.65	26 8.40 33.	1481.66 8.23 33.	60 1481 23 B 06 33 10 65 1480 56 7 90 32 98	1460.31 7.80	1479.79 7.59	85 1477, 12 6, 82 33, 31	1474, 73 6, 18 33.	1474.59 6.12 33.	1474. 40 6. 05 33.	110 1474.30 5.96 33.45 120 1474.45 5.89.33.45	1474.51 5.83	1475, 25 5, 86	96 5.	1477. 57 6. 28	1481.31 7.22	1482.79 7 53	190 1483.25 7.59 34.44	1483.	220 1483.36 7.46 34.53	
JRM LYNCH ION: 43 22N 68 501: 151/38 TIME: 18AUG82/2 UMENT TYPE: XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1507. 46 16. 20	5 1507.27 16.12 32.45	1504, 24 15, 12 32.	1496, 29, 12, 80, 32,	1492, 45 11, 55 32.	30 1488 84 10 40 32 66 35 1485 34 8 40 32 70	1481.91 8.40 32.	1480, 26 7, 92 32.	1479.10 7.57 33.	1478.26 7.34 33.	60 14/7.33 7.37 33.10 65 1480.18 7.80 32.98	1478.78 7.40 33.	1477, 55 7, 01, 33,	85 1474, 91 6, 26 33, 31	1473. 61 5. 90 33.	1473.83 5.93 33.	1474 08 5 97 33.	110 1474, 66 6, 05 33, 45 120 1475 37 6 12 33 66	1475, 98 6, 20 33.	1476.88 6.27 34.	6. 61 34.	1480.63 7.06 34.	1481 82 7 35 34.	1482.98 7.58 3	. 63 34.	1483 11 7		240 1483 5/ / 40 34 63
YNCH 54 3 24N 68 2W 51/38 18AUG82/2015 TYPE:XBT	SAL (PPT)	33	16 32.47		31.	Ci i	90 32 82	ာ် ကိ		ci O	က် ဗ	33.30		ဗ် ဗ	22 33 51	8	8	8	22 33.76 34 33 76	8	e E	9 6	8	₩.	34	80 34, 47	62 34, 52	60 34.55	60 34.55
DRM: L ION: 4 SQ1: 1 TIME:	DEPTH SVEL TEMP (M) (M/S) (C)	1508 11 16	5 1507 41 16 1	1503, 22, 14.	1492.10 11.	1482.97 8.	30 1479 77 7 5	1477.95 7.	1479.09 7.	81 7.	1478.87 7.	65 1476.82 6.83	1475.83 6.	1475.31 6.	1475.06 6.	1475.09 6.	1475. 23 6.	1475.33 6.	110 1475.73 6.2 120 1476.37 6.3	1476.89 6.	1477. 21 6.	05 6.	1479.	1480	1483	190 1484.09 7.	1483.63 7.	1483.92 7	240 1484. 25 7. (

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PLATFORM: LYNCH 60 POSITION: 43 31N 67 40W MSG.MSG1: 151/37 DATE/TIME: 19AUG82/0815 INSTRUMENT TYPE:X8T	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1501. 97 14. 30 32.	5 1500,97 13,95 32,96	1487, 65 9, 96 33.	1486.35 9.61 33.	1485.96 9.31.33	30 1485 21 9 09 33 58 35 1484 80 8 87 33 84	1483.98 8.66 33.	1483.04 8.51	1482.64 8.36	1482, 17 8, 16	1481 49 7.95	82 7.73	75 1470 54 7 30 23 00	1479, 16 7, 16 33.	1478.76 7.03	1478.56 6.90	1475, 64 6, 10 34,	1477, 47 6.	98	1481 25 7 25 34	1485, 88 8, 37, 34.	1484, 94 8, 00 35.	1484.86 7.88	90 7.85	1486.93 8.35	1487, 39 8, 46	1487.39 8.38 3	220 1486.75 8.10 35.29
PLATFORM: LYNCH 59 POSITION: 43 28N 67 52W MSQ/MSQ1: 151/27 DATE/TIME: 19AUG82/0615 INSTRUMENT TYPE: X8T	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1503.66 14.90	5 1501, 88 14, 32 32, 71	1485, 74 9, 60 32.	0 1482.42 8.77 32.	1482.16 8.66 32.	30 1482.22 8.34 32.83 35 1481 20 8 20 32 97	1479. 13 7. 58 33.	1476, 46 6, 81 33.	08 6.22 33.	1472, 49 5, 77 33.	1471.88 5.60 33.	08 5.76	14/1, 82 3, 38 33.	1470.80 5.23 33.	1471, 25 5, 30 33.	1471.99 5.44 33.	1472, 65 5, 58 33.	1473.33 5.71	110 1474, 41 5, 89 33, 75	1474 12 4 14 34	1478.34 6.61 34.	1481.59 7.30 34.	160 1483.19 7.68 34.51	170 1483, 52 7, 73 34, 49	1483, 25 7.	1483.18 7.	1483.	220 1483,29 7,44 34,54 54 240 1483,51 7,40 34,58
PLATFORM: LYNCH 58 POSITION: 43 24N 68 4W MSQ/MSQ1: 151/38 DATE/TIME: 19AUGB2/0415 INSTRUMENT TYPE: XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	11 16.40	5 1508.00 16.35 32.47	1491. 69 11. 36 32.	1484, 84 9, 63 31.	1482, 14 8, 68 32,	30 1480.46 B. 08 32.82 35 1479.41 7.72 33.01	1478.26 7.35 33.	1477, 19 7, 10 33.	1477, 34 7, 17 32.	1479.06 7.55 32.	1478.47 7.31.33.	1476. 23 6. 68	84 6 25 23.	1473.99 6.00 33.	1473. 65 5. 88 33.	1473, 49 5, 80 33.	1473.83 5.85 33.	1474.13 5.90	110 1474, 93 6, 02 33, 76	1477 28 6 50 33	1477, 61 6, 50 33.	1479, 67 6, 92 34,	1480, 18 6, 94	1480, 15 6, 90 34,	1480, 67 6, 99 34,	1481, 55 7, 14	1482.09 7.22	220 1482.76 7.30 34.55
DRM: L ION: A 501: 1 FIME:	DEPTH SVEL TEMP SAL	33 16.80 32.5	4 4	11 11.48	70 9 05 31 8	1483.90 9.15 32.4	30 1483 32 B 8 84 32 BZ 35 1482 45 B 52 33 01	1481. 52 8. 20 33. 1	1481.04 B.10 33.0	1480, 53 8, 00 32, 8	1479, 83 7, 75 32, 9	1479.21 7.50 33.1	. 91 33.3	14/4, 72 6, 32 33, 3 4474, 72 6, 32 33, 3	99 6 00 33.4	74 5.90 33.5	1473.89 5.90 33.5	1474, 03 5, 90 33, 6	1474.13 5.90 33.6	110 1474 45 5 90 33 76	1475 40 6 15 33 R	1476.74 6.28 33.9	150 1479 28 6 82 34.17	1481 60 7 36 34 3	12 7.67 34.3	79 7.80 34.3	1484,05 7,79 34,4	3.97 7.71 34.	220 1483 92 7 60 34 55

PLATFORM: LYNCH 64 POSITION: 43 27N 67 3W MSQ.MSG1: 151/37 DATE/TIME: 19AUGB1/1615 INSTRUMENT TYPE:XBT	_	1506. 64 15. 90	. 09	1504.80 15.23 32.	1502, 43 14, 62 32,	20 1478.67 13.42 32.30 05 1494 70 10 07 30 74	1492.96 11.47 32.	1491, 71, 11, 06, 33,	1490 58 10 66 33	1489 05 10 18	1487. 40	50 1480.63 9.11 33.53 60 1484.54 8.74 33.69	1483, 69 8, 47 33.	86 8.21 33.	1482.05 7.95 33.	1481.91 7.87 33.	90 1481.95 7.83 34.04 90 1481 91 7 80 34 04	1481.87 7.76.34	90 7.73 34.	1482.67 7.85	1483, 14 7, 89 34,	1482.52 7.68	1482.72 7.64 34.	1483.34 7.72	1483.95 7.80	1483 88 7 74	1483.82 7.	1483.75 7.	1483, 84 7 60 34.	220 1484 24 7 60 34 80
PLATFGRM LYNCH 63 POSITION, 43 31N 67 12W MSQ/MSQ1, 151/37 DATE/TIME, 19AUG82/1415 INSTRUMENT TYPE, XBT	_	1504, 98 15, 30	20	1498.62 13.	1495, 46, 12, 40, 32,	20 1490.60 10.98 32.34 25 1488 44 10 40 32 58	1487. 60 10. 04 32.	43 9.67	1486, 11 9, 47	1485, 75 9, 31, 33.	1485, 29 9, 15 33.	55 1484 44 4 00 33 35 60 1484 79 8 89 33 45	1484, 51 8. 78 33.	1484.29 8.68 33.	27 8.57 33.	1484.05 B. 46 33.	85 1483.74 8.36 33.87 90 1483 42 8 28 33 93	1483.68 8 25 34.	1483, 67 8, 21 34.	1483.68 8.14 34.	75 8.06 34.	1483.69 7.97.34.	1483.59 7.88 34.	1483.50 7.80 34.	1483.76 7.82.34.	1484.07 7.85 34.	1484	1484.69 7.	1484.81 7.	220 1485, 20 7, 90 34, 45
LYNCH 62 43 30N 67 21W 151/37 194082/1215 TYPE, XBT	EMP SAL	8	53	40 32	40 33.	2 65 32 4B	93	80	48 33.		94 93 93	2 4	33	18 34	10 34	<u>ب</u> م	7.96.34.20	8	78	67 34.	57 34.	ה ה	in i	33	33	35	40 35 40	7, 40, 35, 40	40 35 42	7, 61, 35, 52
PLATFORM LY POSITION: 47 MSQ/MSQ1: 15 DATE/TIME. INSTRUMENT	_	1507 32 1	1505.96.1	1502, 18 1	1499, 39, 1	25 1495 52 1	1494.01	35 1492.40 11.	1490.36 1	1488.	1486. 67	55 1485.60 Y	1483.	1483.02	1482.92	1483 12	95 1482.64	1482.55	15	1482.37	1482.72		1482.74 7.	1482.83 7.	_	_	_	_		220 1485.17

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JRM: LYNCH ION: 43 27N 66 301: 151/36 FIME: 20AUG82/00 JMENT TYPE:XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1507. 66 15. 90	15, 33	1497, 33, 12	1492.83 11.50	1488.78 10.28 3	0 1486.77 9.71	1485, 08 9, 14, 33,	1483.68 8.75 33.	1463, 32 8, 62 33.		1482.73 8.25 33.	1482.43 8.12	1482.78	1483.28 8.20	1483.62 8.25 34.	1484.01 8.31 34.	1484.71 8.40	1485 18 8 48 34.	1485.64 8.56 34.	ם ק	1484, 77 8, 13 34.	1484, 68 8, 00	1484, 91 8.02	1485.14 8.	1485.37 8.07.34.	1485.59 8.09	1485.85 8.10 34.	1486.00 8.10 34.	220 1486 33 B 10 34 95
JRM: LYNCH ION: 43 26N 67 501: 151/37 TIME: 19AUG82/22 JMENT TYPE:XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1506. 96 16. 00 32.	1505, 21, 15, 40, 32,	10 1501 82 14 30 32 65 15 1497 53 13 13 32 23	1494.83 12.28 32.	1492, 47, 11, 42, 32,	1489, 75 10, 56 32.	1486. 83 9. 70 33.	1485.95 9.38 33.	1484.96 9.06 33.	1484. 11 8.	30 8 45 53.	1483.20 B. 34 33.	1483.09 8.27 33.	1482.99 8.20 33.	1482.97 8.15 33.	1482.98 8.10 34.	1482.90 8.06 34.	1482.82 8.01 34.	1483.00 B. 02 34.	110 1485.43 8.03 54.63	1482 37 7 64 34	1482.68 7.63 34	7. 73	160 1483.99 7.81 34.75	1484, 26 7, 84	1484.54 7.87	1484.82 7.90	200 1484, 99 7, 90 34, 75	
RM: LYNCH ON: 43 25N 67 01: 151/37 IME: 19AUGB2/20 MENT TYPE:XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1507.88 16.30	56 15 83 32.	1501.39	1496. 83 12. 87 32.	1492. 92 11. 55 32.	1488.82 10.30 32.	1487. 93 10. 00 33.	1487, 12 9, 70 33.	1486. 25 9. 41 33.	50 1485.45 9.11 33.45 er 1464 61 0 66 55 85	1484.42 B.71.33	1483.92 8.53 33.	39 8.35 33.	1482.88 8.17 33.	1482. 71 8. 08 33.	1482.86 8.07 34.	86 8.05 34.	1482.90 8.03 34.	1483.00 8.02 34.	6 a	1484, 68 8, 25 34	1483.45 7.83 34.	1483.88 7.86 34.	1484.34 7.90	1484, 49 7, 90	1484.65 7.90	1484.82 7 90	200 1484, 99 7, 90 34, 75	
18M: LYNCH ION: 43 25N 67 501: 151/37 FIME: 19AUG82/18 JMENT TYPE: XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	27 16. 10 32.	52 15.82 32.	15. 43	41 13.34 32.	1494, 21, 11, 92, 32,	1492.37 11.30 32.	1490. 69 10. 77 33.	1487, 12 9, 70 33.	1483. 62 8. 70 33.		1483.60 B 49 33.	51 8 42 33.	35 8 34 33.	22 8.26 33.	05 8.17 33.	94 B 09 34.	67 8 00 34.	1482.48 7.92.34.	8 8	40 7 00 34	98 7 80 34.	80 34.		07 7.83 34.	34 7.86 34.	. 62 7. 89 34. 7	93 7.93 34.7	1485, 29 7, 98 34, 75	

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PLATFORM: LYNCH 76 POSITION: 43 32N 67 35W MSG/MSG1: 151/37 DATE/TIME: 20AUGB2/1615 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL	(M/S) (C) (PP	0 1501.88 14.42 32 51 5 1501 57 14 30 32 51	1500 82 14 01	15 1497, 93 13, 08 32, 69	1493. 41 11. 75	1489.85 10.72 32.	0 1488.32 10.28	1467, 14 9, 85 32.	0 1486.02 9.46 33.	1485.38 9.	1484.83 9.05	55 1484, 31 B. B5 33, 25 60 1483 45 B 44 33 58	1483.23 8.50 33.	1482.98	1482.99 8.31 33.	1482.94 8.24 33.	1483, 27 8, 30 33.	1484, 39, 8, 57, 33,	1485, 49 B. 84 33.	110 1483, 73 8, 43 33, 62	1480.33 7.30	1483, 23 8 00 33.	140 1484, 56 8, 27 34 08	150 1484, 76 8, 23 34, 23	1484,95 8.16	170 1484.94 8.09 34.53	1484, 84 8, 03 34	1484, 94	1485.27 8	220 1485.66 B 00 34 72
PLATFORM. LYNCH POSITION: 43 36N 67 29W MSG/MSG1: 151/37 DATE/TIME: 20AUG82/1415 INSTRUMENT TYPE: XE DEPTH SVEL TEMP SAL	(M/S) (C) (PP	0 1504. 60 15.90 32.54 5 1504 50 15 54 32 54	1506.38 15.77 32.	75 14 90 32.	1498. 63 13. 30 32.	1494, 30 11, 98 32.	1492. 60 11. 42 32.	1490, 73, 10, 85, 32,	1489, 08 10, 33 32.	1488.27 10.01 33.	1487. 60 9. 70 33.	55 1486.09 9.26 33.46 40 1484 44 8 82 33 55	1483.26 8.38 33.	8	1484.05 B.50 33.	27 8 78 33.	1485.81 8.90 33.	1482. 46 7. 96 33.	1479. 40 7. 13 34.	1477. 95 6.	15 7.20 34.	1481.05 7.30 34.	1482.15 7.52 34.	150 1483.26 7.73 34.54	1483.47 7.74 34.	1483.45 7.70 34.	1483.61 7.70 34.	1483.79 7.	1484.04 7.70 34.	220 1484.37 7.70 34.61
74 26W 335	£	5 4 4 4	t 10 20 1	59	59	65	78	83	21 :	4	4:	4 Ա	69	92	82	9	91	6	e 6	5	80	36	43	4	ı,	CI.	QI	33	90	
PLATFORM: LYNCH POSITION: 43 39N 67 26 MSQ/MSQ1: 151/37 DATE/TIME: 20AU082/1235 DISTRUMENT TYPE: XBT DEPTH SVEL TEMP SA	(D) (S/W)	0 1505.10 15.42 32.54 5 1504 64 15 21 22 54	1504, 59, 15, 20, 32,	1504, 23 15, 05	1500, 61 13, 90 32.	81 12. 42 32.	1492. 88 11. 50 32.	1487. 69 10. 00 32.	1487, 16 9, 80 32.	1486. 78 9. 60 33.	1486, 50 9, 40 33.	e E	1483.23 8.37 33.	1482.22 8.06 33.	1481.21 7.75 33.	1480.00 7.39 33.	1477.96 6.84 33.	1476 01 6 30 33	1477, 92 6, 75 34.	110 14/9: /0 /. 20 33. /	1480, 53 7, 30, 34.	1481.51 7.42 34.	34 7.57 34.	77 7.60	7.61		180 1483.91 7.78 34.5	1483.	200 1484.08 7.71 34.6	

PLATFORM. LYNCH 80 POSITION. 43 25N 67 42W MSG/MSG1: 151/37 DATE:TIME 21AUG82/0015 INSTRUMENT TYPE XBT	DEPTH SVEL (M) (M/S) (C) (PPT) (S) (1500-6) 13-78 32-55 (S) 1500-60 13-78 32-55 (S) 1499-28 13-51-32-63 (S) 1489-04 10-50-32-61 (S) 1474-17 6-10-50-33-47 (S) 1474-17 6-10-33-47 (S) 1474-17 6-10-33-47 (S) 1478-26-6-92-33-84 (S) 1478-26-6-92-33-84 (S) 1489-36-10-33-70 (S) 1489-36-10-33-70 (S) 1489-36-10-33-70 (S) 1489-36-10-33-70 (S) 1489-36-10-33-70 (S) 1489-36-10-33-70 (S) 1489-36-10-34-36 (S) 1483-36-10-34-48 (S) 1483-92-11-72-134-65 (S) 1483-92-11-72-134-65 (S) 1483-92-11-72-134-65	
PLATFORM LYNCH 79 PUSITION, 43 26N 67 39W MSG/MSG1: 151/37 DATE/TIME: 20AUG82/2215 INSTRUMENT TYPE: X81	DEPTH SVEL (M) (M/S) (M) (M/S) (D) (500, 55 14, 00 32, 55 1500, 37 13, 91 32, 57 14 10 32, 63 14 10 32, 63 14 10 32, 63 14 10 32, 63 14 10 32, 63 14 14 10 32, 63 14 14 10 32, 63 14 14 10 32, 63 14 14 10 32, 63 14 14 10 32, 63 14 14 10 32, 63 14 14 10 32, 63 14 14 10 32, 63 14 14 10 32, 63 14 14 10 32, 63 14 10 32, 63 14 10 32, 63 14 10 32, 63 14 10 32, 63 14 10 32, 63 14 10 32, 63 14 10 32, 63 14 10 32, 63 14 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63 10 32, 63	,
PLATFORM: LYNCH 78 POSITION: 43 18N 67 48W MSQ/MSQ1: 151/37 DATE/TIME 20AUG82/2015 INSTRUMENT TYPE XRT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PTT) (M) (M/S) (C) (PTT) (M) (M/S) (C) (PTT) (M) (M) (M) (M) (M) (M) (M) (M) (M) (M	1483.67 7.40
PLATFURM LYNCH 77 PUSITION 43 25N 67 41W MSG/MSG1 151/37 DATE/IIME 20AUGB2/1815	○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	1484 59

PLATFORM: LYNCH 84 POSITION: 43 18N 68 64 MSG/MSG1: 151/38 DATE TIME: 21AUG82/0819 INSTRUMENT TYPE: XBT DETTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1502. 23 14. 60 32. 1501. 73 14. 38 32. 1501. 73 14. 38 32. 1497. 43 13 00 32. 1490. 26 10. 90 32. 1483. 80 9. 06 32. 1477. 70 7. 24 32. 1477. 58 7. 14 32. 1477. 54 7. 14 32.	1477, 46 7, 14 1475, 26 7, 05 1475, 68 6 55 1474, 00 6, 07 1473, 17 5, 88 1473, 47 5, 88 1476, 69 6 08 1476, 69 6 08 1476, 69 6 08 1480, 74 5, 88 1481, 07 7, 30 1482, 05 7, 72 1483, 55 7, 75 1483, 55 7, 75 1483, 55 7, 75 1483, 55 7, 75
PLATFORM: LYNCH B3 POSITION: 43 23N 67 53W MSG/MSG1: 151/37 DATE/TIME: 21AUG82/0619 INSTRUMENT TYPE: XBT CM. (M/S) (C) (PPT)	1506. 17 13. 70 32. 1506. 05 15 63 32. 1506. 05 15 63 32. 1505. 77 15. 50 32. 1483. 64 8. 92 32. 1478. 57 6. 83 33. 1476. 54 6. 83 33. 1477. 56 6. 24 33.	147.5 BY 6. 12 33. 1477. 07 6. 90 33. 1477. 07 6. 90 33. 1473. 96 6. 24 33. 1473. 96 6. 24 33. 1473. 96 6. 24 33. 1473. 96 6. 27 33. 1474. 04 6. 90 33. 1474. 04 6. 90 33. 1483. 81 7. 88 34. 1482. 72 7. 92 34. 1483. 72 7. 92 34. 1483. 73 7. 94 34. 1483. 73 7. 94 34. 1483. 74 7. 94 34. 1483. 74 7. 94 34. 1483. 74 7. 94 34. 1483. 74 7. 94 34. 1483. 74 7. 94 34. 1483. 74 7. 94 34. 1483. 74 7. 94 34. 1483. 74 7. 94 34. 1483. 74 7. 74 0. 34. 1483. 74 7. 74 0. 34. 1483. 74 7. 74 0. 34. 1483. 74 7. 74 0. 34. 1483. 74 7. 74 0. 34. 1483. 74 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7. 75 7.
PLATFORM: LYNCH 82 POSITION: 43 27N 67 40W MSG/MSG1: 151/37 DATE/TIME: 21AUG82/0419 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1500. 35 14. 00 32. 1500. 27 13. 88 32. 1500. 04 13. 74 32. 1498. 32 13. 20 32. 1487. 66 9. 90 33. 1485. 71 9. 25 33. 1483. 79 8. 65 33.	1482. 77 8. 6.5 33. 1481. 51 7. 8. 6.3 33. 1481. 35 7. 86 33. 1482. 33 7. 67 33. 1482. 33 7. 95 33. 1482. 38 8. 65 34. 1484. 62 7. 97 34. 1483. 92 7. 88 34. 1483. 92 7. 88 34. 1483. 93 7. 62 34. 1483. 93 7. 62 34. 1483. 93 7. 62 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 7. 93 34. 1483. 93 74. 93 34. 1483. 93 74. 93 34. 1483. 93 74. 93 34. 1483. 93 74. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34. 93 34.
PLATFORM: LYNCH B1 PDSITION: 43 30N 67 33W MSG/MSG1: 151/37 DATE/TIME: 21AUG82/0215 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1502. 50 14. 60 32. 51 1502. 36 14. 60 32. 51 1500. 36 14. 52 32. 51 1698. 35 13. 21 32. 61 1492. 16 11. 25 32. 51 1489. 26 10. 30 33. 1488. 24 9. 94 33. 31 1486. 05 9. 26 33. 4	1486. 03 9, 26 33, 4 1489. 03 8, 45 33, 4 1483. 09 8, 45 33, 4 1483. 09 8, 32 33, 6 1485. 80 8, 90 33, 9 1485. 90 8, 90 33, 9 1485. 90 8, 90 33, 8 1482. 93 7, 76 34, 3 1484. 06 7, 90 34, 4 1484. 37 7, 80 34, 6 1484. 49 7, 80 34, 6 1484. 49 7, 80 34, 6

744	DATE/IIME: 21AUG82/1615 Instrument type:xbt	TEMP	(D) (S/H)	62 15 20	1504, 22, 15, 05	1503, 83 14, 90	1501.90 14.28	1499, 56 13, 60 32.	1495, 96 12, 60 32.	1492, 16 11, 24	35 1489, 30 10, 33 33, 17	1487.81 9.88	1486.95 9.54	1485.87 7.27	1484 25 9 00	60 1484.14 8.79 33.22	1483.66 8.60	1483, 11 8, 43	8. 26	1482, 27 8, 10	1481.67 7.93	1481.29 7.80	1481.02 7.67	1480.61	12 7 35	1479, 34 7, 03 33,	1475.87 6.30 34.	14.7.50 6.40 34.	2	160 1483.86 7.90 34.37	1483.45 7.74 34.	1483.09 7.58 34	1482.85 7.46	1482.91 7.40.34	220 1483 17 7 40 34 57
744	DATE/TIME: 21AUG82/1415 INSTRUMENT TYPE:XBT	TEMP	(B/R) (C) (B/R)	10 13.80 32.	1499, 69 13, 65	1499, 11, 13, 45, 32.	1498, 48 13, 24 32.	1496. 68 12. 74	87 11. 70 32.	1490, 36, 10, 73, 32,	1489, 12 10, 28 33.	1487, 92 9, 91 33.	1487, 21 9, 61 33.	98 9.30	1484, 25 9, 00 32.	60 1484, 44 8, 87 33, 22	1484, 22 8, 75 33.	1483.83 8.62	1481.96 8.08 33.	1479, 73 7, 43 33.	1477.34 6.81 33.	1475.05 6.20 33.	1475.04 6.14 33.	1474.89 6.09	1474, 94 6, 03 33.	48 6.05 33.	1476. 32 6. 16 34.	1476.99 6.27 34.	6.81 34.	160 1482.02 7.42 34.37	1481.87 7.	180 1482.01 7.30 34.47			
LYNCH 43 29N 68 151/38	DATE/TIME: 21AUG82/1215 Instrument TYPE:xbt	I	(M/S) (C) (PP	17 13.90 32.	1499, 59, 13, 71	1498.97 13.51	32 13 30 32	1487, 28 10, 30 31.	1480, 14 8, 15 5	1477, 85 7, 40 32.	1477. 52 7. 23	1477, 22 7, 08 33.	1476.80 7.00 33.	32 6.91 32.	1476.26 6.83 32.	1476.48 6.80 33.	1476. 51 6. 75 33.	30 6.67 33.	1476.18 6.59 33.	1476.01 6.51 33.	1475. 73 6. 40 33.	1475.37 6.27 33.	1475.03 6.15 33.	1474, 61 6, 02 33.	1475.05 6.05 33.	1475.38 6.09.33.	1475, 42 6, 03 33.	1475, 75 6, 03 33.	40 6.09	1477.07 6.15 34.	1477. 63 6. 26 34.	1478.72 6.49 34.	1479	200 1481.24 7.00 34.52	
コキュ	DATE/IIME: 21AUGB2/1015 INSTRUMENT TYPE XBT	チ	(M/S) (C) (PPT	1505, 41 15, 60 32, 3	39 15, 52 32, 4	1505.39 15 45 32.5	98 15, 00 32, 5	1498.58 13.32 32.5	1493, 21, 11, 68, 32, 6	10.04 32.6	8, 40, 32, 9	1480, 05 7, 93 32.8	1478, 59 7, 47 32. 9	1477. 22 7. 11 32. 9	1477, 69 7, 20 32, 9	46 7, 10 33.0	1477.57 7.10 33.0	1477.60 7.04 33.2	1476.70 6.78 33.2	1476. 42 6. 68 33. 2	1476.18 6.59 33.2	1475, 83 6, 50 33, 2	1475.70 6.44 33.2	1475, 57 6, 39 33, 2	1475, 57 6, 30 33, 3	1476, 08 6, 35 33, 5	1476. 57 6. 40 33. 6	1477.07 6.45 33.7	33.8	1478.65 6.68 33.9	1479, 77 6, 88 34, 1	6.98 34.3	1481.31 7.08 34.	200 1481.56 7.10 34.47	

[3,5]

PLATFORM: LYNCH 92 POSITION: 43 60N 67 27W MSG/MSQ1: 151/37 DATE/TIME: 22AUG82/0050	.) (C) (S/W)	33 14, 40 32.	1501.95 14.27 32.	1501. 60 14. 15 32	22 14 02	1500, 41 13, 40 32,	1499.84 13.47 33.	1499, 16 13, 20	1497, 80 12, 74 33,	1496. 71 12. 28 33.	1495, 32, 11, 83, 33,	1494, 03 11, 40 33,	1491. 81 10. 73 33.	1489 81 10 12	41 9.73	1487.06 9.35.33		1484, 39 8, 50 33.	1484, 48 8, 47 34.	1484, 58 8, 44 34	1484.89 8.44 34	. 99 8. 87 34.	1487.17 8.93 34.	1486 78 8 69	1486.69 B 60 34.	1486.89		1487.	1487, 59 B.	200 1487.75 8.60 34.85	
PLATFORM: LYNCH 91 POSITION: 43 59W 67 39W MSG/MSG1: 151/37 DATE/TIME: 21AUGB2/2243) (D) (S/W)	1501. 55 14. 16	1500, 59 13, 85 32.	62 13.54 32.	1498, 71, 13, 25, 32,	50.00	1496.05 12.35 32	1494, 79 11, 98 32.	1492, 88 11, 39 32,	1490, 93 10, 80 33.	1488, 48 10, 09 33.	1486, 09 9, 38 33.	1484, 84 8, 95 33.	1484, 07 8, 70 33.	32 8.45 33.	1482, 50 B. 20 33.	85 1481 58 7.90 33 54	1481, 29 7, 77 33.	1480 64 7.58 33.	1479, 69 7, 30 33.	1477, 98 6, 80 33.	1478.62 6.87 33.	1479, 49 7, 02 33.	1480, 63 7, 20 34,	1481, 40 7, 33 34.	1482, 13 7, 47	1483, 09 7, 61	1483, 76	1484, 48 7, 88	1485, 22 8, 01 34.	220 1484, 64 7, 75 34, 67
PLATFORM: LYNCH 90 POSITION: 43 45N 67 42W MSG/MSG1: 151/37 DATE/TIME: 21AUGB2/2015	. . .) (D) (S/W)	1507, 58 16, 20 32.	1506. 74 15. 92 32.	1505, 61, 15, 55, 32,	1504. 61 15. 17 32.	20 1501.98 14.30 32.65 25 1464 44 11 64 37 64	1490, 25 10, 75 32.	75 10.55	1488.36 10.44	1489, 29 10, 32 33.	1488.89 10.20 33.	1487.94 9.87 33.	1483.82 8.72 33.	1481. 73 8. 10 33.	39 7.71 33.	1479.63 7.48 33.	80 1477.08 7.50 33.43 85 1478 12 7.00 33 54	1476.84 6.63 33.	ø	1479, 23 7, 11 33.	1485.91 8.	1482.58 7.74 34.	1482, 59 7, 70 34.	1483.34 7.88 34.	1485, 11 8, 28 34.	160 1485.17 8.21 34.48	170 1485.21 8.16 34.54	180 1485.18 8.10 34.56	190 1485.40 B.10 34.61		
LYNCH 89 43 40N 67 43W 151/37 214/682/1815	TYPE: XBT TEMP SAI	_	16.00 32.	15. 78 32.	14, 65 32.	13, 10, 32,	71 10 50 32 34	10, 13 32	9.75 33.	9.45	20 20	B. 95 33.	8. 68 32.	8.40 33.	8, 11, 33,	7, 92, 33,	7 80 33	73 7 37 33 52	7.49.33	7, 47, 33.	7, 45 33.	7, 40, 33,	6. 52 33. 9	6.30.34.	6.30.34.	6. 65 34.		7, 38, 34,	82 7.51 34.47	42 7.61 34.52	91 7.66 34.62	55 7.76 34.57

	309		654		SAL	(PPT	32.9	32.9	32.8	32.8		32.8	32.7	32.8	33.0	33.1	33. 1	33.2	33.3	33.4	33.5	33.5	33.5	33.6	33.6	33.6	33.7		33.9		34.3	34.3	34.4	34. 4	34. 4			
	79 7	_	22AUG82/0654	×B-	TEMP	ĵ	13, 30	22	15	90	12, 78	1.65	10.43	9. 56	9. 23	8.90	8.59	8.28	8.07	8.01	7.95	7.85		7. 38	7.16	6.96	6.77	6.66	6. 62	5 70	6.95	7.08	7.03	7.00	00.7			
LYNCH	43 44N	151/37	22AU	TYPE: XBT	F	<u>ت</u>	71 13		29 1:	60	12	35 11	-	9	4	17	17	15	26	525	84	ဓ္က	49	2	96	58	20	22	20	32	8	40						
		٠.	IME	AEN-	SVEL	(M/S)	1498.	1498.	1498.	1498.	1497.	1493.	1489.	1486.	1485.	1484.	1483.	1482.	1481.	1481.	1481.	1481.	1480.	1479.	1478	1478.	1477.	1477.	1477.	1478.	1479.	1480.	1480.	1480	1480			
PLATFORM	POSITION	MSG/MSG1	DATE/TIME		DEPTH	Ê	¢	ŝ	10	15	O N	iS Ci	90	35	4	45	90	5	9	65	20	75	8	8	06	9	100	110	150	130	140	150	160	170	180			
95	49W		9		SAL	(PPT)	2. 67	2. 67	. 67		2. 71		33	90 .6	3. 14		. 28	3. 27	3. 44	3.46	. 02 1				3. 74	. 05	3.99				. 28	1. 42			1.64			
	67		22AUG82/0516				60 32	10 32.	40 32.			94 32.	80 33	80 33.	78 33.		73 33	71 33	37 33	83 33.	33 34.	93		51 33							86 34	36 34		06 34	10 34			
IJ	N20	151/37	AUGB	PEX	TEMP	ŝ	ij	<u></u>	ij	Ξ	9	o.	o.	o.	o.	o-	o.	o:	o.	œ	œ	œ	۲.	۲.	7	۲.	7.	ø	ø	ø	ø	۲.	7.	œi	_			
	4	~			SVEL	(B/W)	1499.39	497.81		492.17	489. 70	1487.49	1487. 51	1487, 25	1487, 35	1487.49	1487 51	1487. 51	1486. 56	1484. 67	1483.57	481.77		1480.34			479.59				479. 41	481. 6B			485.28			
PLATFORM	POSITION	MSG/MSG1	DATE/TIME		DEPTH S	Ê	0	5	10 1	-			30	35 1	40		50	55 1				_	_		_	_	_	110 1	~	_	_	150 1		_	180			
94	78F		41		SAL	(PPT)	32. 67	32. 67	32. 67	32. 68	32. 71	32. 98	33. 33	33.06	33, 14	33, 24	33.28	33, 27	33.44	33.46		33. 51	33. 66		33. 74	34, 05	33. 99	34. 17	34. 33	34. 36	34, 28	34. 42	34. 43	34. 51				4.83
	67		2/03				21	13 3	92 3			29 3	87 3	22	84 3	52 32	90 30	513	42 3				22 3														32 34	95
LVNCH	43 52N	151/37	22AUG82/0341	TYPE: XBT	TEMP	၁	39 14.	21 14.			15 11.	31 11.	10	77 10.	57 9.		05 9.						03 7.				90 7.			58 7.		07 7.	90 7.		77 8.	-	67 8.	.7 09
		~			SVEL	(W/S)	1501.	1501.	1500.	1496.		1492.	1491.	1488.7	1487.	1486.	1485. (1483. (1483. (1483.			1479. (1485. (
PLATFORM	POSITION	MSG/MSG1:	DATE/TIME	_	DEPTH	Ê	0	ທ	10	15	ଜ	22	ဓ	32	4	45	20	52	09	65	20	75	8	82	6	93	100	110	150	130	140	130	160	170	180	190	200	220
93	27W		223		SAL					_	32. 59				32. 91		33.28	33.38		33.64	33. 68						34. 29							34. 74		34. 80	34. 83	
	67		82/05	XBT		_	2	€	16	73	9	. 85	46	84	55	255	15								8	88	8						25	45	40			40
LYNCH	43 52N	51/37	22AUG82/022	TYPE XB1	핕	ပ္	03 14	25 14	46 14		82 13	01 11	14 10	91 9	23 9	59 9	37 9	40 9	53 9	49 8	54 8	78 8	87 8	91 8		30	38 8	71 8		83	6	4	61 8	9	55	7 8	8 2	<u>0</u>
		~			SVEL	(B/W)	1503.0		501.4			1494.0	489. 1	486.9	486. 2		1485.3							1485.9							1486. 7	1486.7		486.5	486. 5	1486. 7	1486.9	487.3
PLATFORM	POSITION	MSG/MSG1	DATE/TIME		I	Ē	_	_	_	_			_	35 1/	40		50	55 1				75 1.						_						_	_			220 1
_	_ '	_			. •																																	

PLATFORM: LYNCH 101 POSITION: 43 44N 67 16W MSQ/MSQ1: 151/37 DATE/TIME: 22AUG82/1235 INSTRUMENT TYPE: XBL DEPTH SVEL TEMP SAL	(M/S) (C) (1505, 49 15, 50 3	1504, 00 15, 00 32. 1500, 85 14, 00 32.	1497, 62 13. 00 32. 1496, 78 12. 73 32.	30 1492, 74 14. £3 5£, 55 30 1492, 70 11. 46 32, 75 55 1460, 71 10 70 32 63	1488.30 10.13 32.	45 1486, 80 9, 62 33, 10 50 1485, 52 9, 20 33, 24	1484, 12 8, 77	1481.60 7.95 33.	1480.57 7.70 33.	75 1480 16 7 52 33 70 80 1481 14 7 70 33 81	1481, 43 7, 78 33.	1481.27 7.64.34	100 1481 54 7 60 34 11 100 1481 54 7 60 34 22	48 7.51 34.	120 1485.99 8.50 34.79							
PLATFORM: LYNCH 10C POSITION: 43 43N 67 27W MSQ/MSQ1: 151/37 DATE/TIME: 22AUGB2/1123 INSTRUMENT TYPE: XBT DEPTH SVEL	(M/S) (C) (1501.15 14.10 3	1500. 99 14. 03 1500. 95 14. 00	1501. 04 14. 00 32. 1496. 40 12. 57 32.	20 1491.46 11.75 5E.75 30 1491.46 11.10 32.77 5E. 1404.55 0.50 59 10	1484, 97 9, 11 33.	45 1483, 57 8, 66 33, 35 50 1482, 34 8, 31 33, 35	1482.72 8.38 33.	1463. 62 8. 48 33.	1483.71 8.41 33.	75 1483.64 B.35 33.95 BO 1483 52 B 28 34 DO	1483.40 8.21 34.	1483.71 8.23 34.	75 1483.75 8.28 34.15 100 1484.42 8.33 34.31	1485.06 B. 40 34.	120 1484.95 8.30 34.56 130 1484 31 8 04 34 44	1483.33 7.80 34.	1483.56 7.80 34.	1483.75 7.80	170 1483.89 7.80 34.57			
PLATFORM: LYNCH 99 POSITION: 43 44N 67 38W MSG/MSG1: 151/37 DATE/TIME: 22AUG82/1010 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL	(M/S) (C) 1504. 29 15. 10	1504. 21 15. 05 1504. 13 15. 00	15 1504. 02 14. 74 32. 71 20 1502. 89 14. 55 32. 74 55 4657 60 45 65 55 37	1493. 46 11. 83	1490. 48 10. 61 33.	45 1489, 49 10, 27 33, 36 50 1488, 95 10, 07 33, 44	1488. 42 9. 86 33.	1487.86 9.57	1487.59 9.46 33.	75 1487, 40 9, 36 33, 95 80 1487 09 9 20 34 11	1486. 43 8. 97 34.	1485. 63 8. 73 34.	73 1484, 73 8, 30 34, 12 100 1485, 18 8, 54 34, 28	1485, 91 8, 63 34.	120 1486.48 8.70 34.58 130 1486 67 8 70 34 60	1486.96 8.70 34.	1486.95 8.63	1486.59 8.51 34.	1486.59 8.46 34.	180 1486.62 8.42 34.75 190 1486.70 8.40 34 74	1486.96 8.40	220 1487.24 8.39 34.81
PLATFORM: LYNCH 97 POSITION: 43 44N 67 49W MSQ/MSG1: 151/37 DATE/TIME: ZZAUGBZ/0B43 INSTRUMENT TYPE: XB DEPTH SVEL TEMP SAL	(M/S) (C) (PF 1497, BB 13, 10 32.	1497. 96 13. 10 32. 1497. 98 13. 08 32.	20 1497, 96 13, 05 32, 83 20 1497, 96 13, 02 32, 82 26 1467 64 13 64 25 69	1497. 33 12. 76	1493. 71 11. 60 33.	45 1489, 49 10, 36 33, 11 50 1487, 35 9, 73 33, 15		1484, 34 8, 74 33.	1483. 62 8. 50 33.	75 1483.20 8.35 33.60 80 1482 70 8 19 33 41	1482. 42 8. 05 33.	1482.06 7.92 33.	100 1481. 25 7. 67 33. 77	1479.06 7.05 33.	120 1476.97 6.44 33.92 130 1476 47 6.24 34 02	1477.10 6.28 34.	1477.92 6.38 34.	1481.79 7.30 34.	1481.93 7.30 34.	180 1482.11 7.30 34.55 190 1482.27 7.30 34.55	1482.47 7.30 34.	

PLATFORM: LYNCH 105 POSITION: 43 36N 67 38W MSQ/MSQ1: 151/37 DATE/TIME: 22AUG82/1813 INSTRUMENT TYPE:XBT DEPTH SVEL TEMP SAL) (C) (.74 15.00 3 .73 14.97 3	1503. 69 14. 90 32. 1501. 62 14. 20 32. 1499. 17 13. 45 32.	1495, 12, 12, 23, 32, 1490, 54, 10, 90, 32, 1489, 41, 10, 48, 32,	1488. 46 10. 13 33. 1487. 36 9. 80 33.	1485, 24 9, 10 1484, 06 8, 75 1482, 84, 8, 40	1482. 49 8. 40 33. 1481. 89 8. 02 33. 1481. 27 7. 80 33.	1480. 76 7. 64 33. 1479. 79 7. 36 33. 1477. 86 6. 84 33.	100 1475 71 6.30 33.62 110 1476.19 6.34 33.74 120 1477 59 6.38 33.92 130 1477 59 6.54 33.95	1479.11 6.85 34. 1481.40 7.35 34. 1482.82 7.60 34.	1484, 22 7, 90 34, 1484, 04 7, 82 34, 1484, 37 7, 85 34, 1484, 96 7, 92 34,	220 1485.85 8.05 34.72
PLATFORM: LYNCH 104 POSITION: 43 36N 67 26W MSG/MSG1: 151/37 DATE/TIME: 22AUG82/1637 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL	(M/S) (C) (1504, 41 15, 20 3 1503, 88 15, 01 3	1503. 51 14. 86 32. 1503. 11 14. 70 32. 1499. 75 13. 64 32.	1493.09.11.63.32. 1490.34.10.78.32. 1487.50.9.95.32	1485.89 9.20 32. 1485.89 9.36 33.	1483. 1483.	1483, 08 8, 33 33, 1483, 43 8, 38 33, 1482, 54 8, 10 33, 1482, 71 8, 10 33,	1481.86 7.85 33. 1480.01 7.32 33. 1479.67 7.20 34.	100 1479, 70 7, 20 33, 99 110 1477, 56 6, 60 34, 01 120 1479, 21 6, 96 34, 08 130 1481, 47 7 41 34, 36	1481.96 7.47 34. 1482.27 7.47 34. 1482.28 7.43 34.	1482. 30 7. 40 34. 1482. 46 7. 40 34. 1482. 64 7. 40 34. 1482. 89 7. 40 34.	220 1483.22 7.40 34.61
: LYNCH 103 : 43 36N 67 16W : 151/37 E: 22AUG82/1528 TT TYPE: XBT EL TEMP SAL	(C) (C) (O) 14.70 381 14.32 3	14. 02 32. 13. 52 32. 12. 90 32.	11. 05 32. 9. 94 32. 9. 80 32.	9. 26 33.	44.44 4.44.4 4.66.66	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	. 18 8 34 8 34 14 14 15	8. 03. 34. 23 7. 95. 34. 24 7. 90. 34. 27 7. 90. 34. 44	7. 90 34. 58 7. 90 34. 65 7. 90 34. 63	7.90 34.64	
PLATFORM: POSITION: MSG/MSQ1: DATE/TIME: INSTRUMENT DEPTH SVEL		1500.	1491.	1486.	55 1483.74 60 1483.37 45 1483.37	1483 1483 1483 1483	1483. 1483.	100 1483.19 110 1483.07 120 1483.07 130 1483.45	140 1483.79 150 1484.05 160 1484.18		

55.0

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X

FORM: LYNCH TION: 43 28N 67 MSQ1: 151/37 /TIME: 23AUGB2/0 RUMENT TYPE: XBT H SVEL TEMP	(M) (M/S) (C) (PPT) 0 1502.77 14.70 32.50 5 1503 01 14 45 33 47	1502. 01 14. 45 52. 1501. 76 14. 36 32. 1501. 67 14. 32 32.	35 12.	1488. 67 10. 30	1482. 46 8. 45 33.	45 1482.06 8.37 33.02 50 1481 47 8 30 32 84	1481.35 8.15 32.	1480.36 7.80.33.	70 1476.69 6.77 33.32	1474. 72 6. 22 33.	80 1473.83 5.96 33.46 85 1473.74 5.90 33.51	1473.93 5.91 33.	1474, 11 5, 92 33.	1474, 25 5, 93 33.	110 1474.69 5.96 33.76 120 1474.94 5.98 33.74	1475, 50 6, 05 33.	1476. 26 6 16 33.	1477.39 6.34 34.	1479.08 6.66 34.	1480, 77 7, 06 34.	1482, 53 7, 47 34.	1484, 20 7, 83 34.	1484, 39 7.	220 1483.80 7.57 34.55 240 1484 12 7 57 34 55	7 07 101
FORM: LYNCH TION: 43 28N 68 MSQ1: 151/38 /TIME: 22AUGB2/22 RUMENT TYPE: XBT H SVEL TEMP	(M) (M/S) (C) (PPT) 0 1502.12 14.50 32.50 5 1503 10 14 48 33 47	1502. 05 14. 45 32. 1502. 05 14. 45 32.	1501. 22 14. 37	1498. 22 13. 05 32.	1487.89 9.92 33.	88	1479.40 7.64 32.	1479.01 7.45 33.	55 1478.46 7.25 33.30 70 1477.87 7.07 33.32	1477. 59 6. 95 33.	80 1477, 27 6, 83 33, 46 85 1476 95 6 71 33 51	1476. 63 6. 59 33.	1476, 37 6, 49 33.	1476. 40 6. 47 33.	110 1476.60 6.44 33.76 120 1476 61 6 40 33 76	1476.97 6.42	1477, 41 6, 45 33,	1477, 94 6, 48	1478	170 1478, 58 6, 50 34, 36					
FORM: LYNCH TION: 43 36N 68 MSG1: 151/38 /TIME: 22AUG82/2 RUMENT TYPE:XBT H SVEL TEMP	(M) (M/S) (C) (PPT) 0 1501.29 14.20 32.62 E 1501.00 14.13 23 53	1498. 67 13. 41 32. 1492. 70. 11. 70. 32.	1491. 55 11. 20 32.	1488. 68 10. 20 33.	1486.10 9.41 33.	45 1484.94 9.04 33.32	1479.16 7.56 33.	1475.80 6.70 32.	65 1473.73 6.16 33.11 70 1475.08 6.38 33.26	1474. 76 6. 29 33.	80 1474,55 6,20 33,28 85 1473 85 5 91 33 57	1473, 88 5, 92 33.	1474, 13 5, 94 33.	1474, 48 5, 96	110 1475.02 5.99 33.92 120 1475 84 6 12 34 03	1476. 49 6. 25 34.	1477. 54 6. 45 34.	1478.74 6.68 34.	1479.75 6.87 34.	1480.74 7.01 34.	~	190 1482.10 7.20 34.72			
10 67 49 2/1941 BT SA	(C) (PPT) 14, 55 32, 72	i ci c		13 32		7, 21, 33, 46	92 32	8	5, 61, 33, 35	65 33.	5, 69, 33, 56, 57, 33, 52	8	8	8	6. 22. 33. 73	92 34	43 34	8	8	4	7, 30, 34, 47	7, 30, 34, 52			

LYNCH	POSITION: 43 29N 67 16W MSQ/MSQ1: 151/37	ш'n		(M) (M/S) (C) (PPT)	0 1502, 46 14, 51 32, 76	5 1502, 20 14, 43 32, 69	58	1502, 10 14, 40	55 13.90	1499, 55 13, 56	1493.14 11.60	1487, 53 9, 97	1483.89 8.87	1482.92 8.55	1481.96 8.26	1481. 61 8. 10	1481.06 7.90	30 7.93	1481.61 7.97	1481.81 7.92 33.	1480.67 7.57 33.	16 7.42 33.	1479, 99 7, 33	1479, 59 7, 18 34.	1479.03 7.	1479, 50 7, 05	1480.30 7.	1481.97 7.	1482, 71 7.	72	1483.61 7.	1483.96 7.	1484, 25 7.	190 1484, 61 7, 88 34, 64	200 1484.66 7.86 34.61
LYNCH	POSITION: 43 28N 67 27W MSG/MSG1: 151/37			(M) (M/S) (C) (PPT)	0 1504, 47 15, 20 32, 59	5 1504, 29 15, 12 32, 59	31 15.	1502, 52 14, 52 32.	27 13.30	1498, 25 13, 18	1496. 41 12. 72	58 10.85 32.	9. 90	1486.83 9.59 33.	1486, 30 9, 37 33,	23 9.30 33.	1486.08 9.22 33.	1485, 68 9, 07 33.	1485.07 8.85 33.	1484, 59 8, 64 33.	1484.50 8.56 33.	1484, 44 8, 51 33.	1485.03 8.65 33.	1485.32 8.70 33.	1485, 11 B. 65 33.	1482, 63 7, 90 34.	1481.44 7.50		140 1482.48 7.60 34.45	69	160 1482.27 7.44 34.51		-		
LYNCH	POSITION: 43 29N 67 38W MSG/MSG1: 151/37	ા: ⊑		(M) (M/S) (C) (PPT)	0 1504, 48 15, 22 32, 55	21 1	1501. 76	1496. 30 12. 62 32.	1490. 68 10. 98 32.	1487, 89 10, 18	1485, 95 9, 52 32.	61 9.07 33.	1482, 46 8, 45 33.	1482, 17 8, 30 33.	1482, 26 8, 30 33.	1480.92 7.89	1480, 86 7, 84 33.	1480.58 7.76 33.	1480, 17 7, 61 33.	1479.77 7.45	1479.37 7.29 33.	1478.51 7.02 33.	1475.82 6.30 33.	1477. 50 6. 70 33.	1478.70 7.00 33.	1478.39 6.70 34.	1478, 56 6, 70 34.	1481, 25 7, 35 34.	1482, 41 7, 61 34.	1482.80 7.65 34.	1483.20 7.69	1484, 59 8, 00 34,	1485, 30 B, 10 34.	_	200 1485, 25 8, 00 34, 65
	. 43 28N 67	DATE/TIME: 23AUG82/0123	;	(M/S) (C) (PPT)	500, 75 14, 00 32, 71	500. 51 13, 90 32, 71	495, 78 12, 46 32, 71	. 17 11. 11	10 10 04	. 91	.08 8.77	.84 8.37	87 8.30	. 97 8, 24	08 8 02 33.2	.68 7.60 33.3	82 7.10	78 6.69 32.9	16 6.67 33.2	29 6.65 33.3	40 6.63 33.4	30 6.61	58 6.59 33.5	48 6.54 33.5	44 6. 49 33.6	43 6.40 33.7	50 6.30 33.9	94 6.60 34.0	06 7.05 34.2	55 7.55 34.5	64 7.80 34.5	. 94 7.84 34.4	1483, 71 7, 75 34, 45	49 7.65 34.4	1482.90 7.45 34.46

PLATFORM: LYNCH 117 POSITION: 43 20N 67 4W MSQ/MSQ1: 151/37 DATE/TIME: 23AUGB2/1003 INSTRUMENT TYPE:XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1501. 50 14. 27	1497.36.12.	1491. 34 11. 15 32.	1488.34 10.16 32.	40 1487, 08 9, 76 32, 97 45 1485, 77 9, 36 33 04	1484.51 8.97		1482.03 8.22	1482.30	1483.55 8.37 33.	1484, 03 B. 46 33.	90 1484.36 8.50 33.88	1484 67 8 50 34	1485, 16 8, 50 34.	1485, 77 8, 53 34.	1486, 25 8, 60 34,	1486. 45 B. 60 34	1486.65 8.60 34.	150 1465 84 8.60 34.64 170 1467 04 6 40 34 43	1487.24 8 60 34	1487.41 8 60 34.	1487. 63 8. 60 34.	220 1487.98 8.60 34.78
DRM: LYNC ION: 43 2 501: 151/ TIME: 23A UMENT TYP	(C) (P)	1501. 33 14. 40	1499, 19 13, 40 32, 1497, 52 12 01 32	1494, 92 12, 10 32,	1489, 37 10, 48 32.	40 1487.00 9.70 33.09 45 1484.27 8 91 33.17	1483.12 8.55 33.	1482.99	1483.01 8.41 33.	70 1483.25 8.42 33.50	1483.65 8.45 33.	1483. 8B B. 47 33.	48 33.	1485 09 B 40 34	1486.39 8.80 34.	1487, 12 8, 89 34.	1487.50 B.90 34.	73 8 88 34.	1487	1407.13 0.				
PLATFORM: LYNCH 115 POSITION: 43 28N 66 54W MSQ/MSQ1: 151/36 DATE/TIME: 23AUG82/0708 INSTRUMENT TYPE:X8T	H SVEL TEMP (M/S) (C)	5 1502.75 14. 43 33. 15	1409. 63 13. 57 32.	1498.56 13.10 33.	1497. 41 12. 74 33.	40 1494, 78 11, 84 33, 24 45 1493 38 11 40 33 28	1492.86 11.22 33.	55 1491. 72 10. 83 33. 42	1489, 57 10, 05 33.	1488.	1487, 53 9, 30 34.	1487, 76 9, 32 34.	1488.20 9.34		1488.91 9.38 34.	1489.07 9.34 34.	1489, 12 9, 30 34,	1489, 41 9, 27 34.	1489, 42 9, 23 34.	150 1487.40 7.17 34.74	1489 44 9 12 34	1489, 51 9, 08 34.	1489.55 9.	220 1489, 58 8, 97 34, 95
PLATFORM: LYNCH 114 POSITION: 43 28N 67 5W MSQ-MSQ1: 151/37 DATE/TIME: 23AUG82/0557 INSTRUMENT TYPE:XBT	TEMP SA (C) (PP	1501, 26 14, 30 32, 37 1501, 24 14, 16 32, 51 1501, 20 14 11 22 45	90 13.24 32.	89 10 97 32.	47 10, 15 33.	1487, 38 9, 77 33, 19 1486, 07 9, 36, 33, 27	89 8 96 33.	1484, 48 B. BO 33, 53	44 8 67 33	1484, 22 8, 57 33, 81	88 8 39	73 8.30 34.	8,5	92 B 00 34	24 8 00 34	56 8.00 34.	74 8 00	09 8 00 34.	41 8 00 34	1484 /1 B 00 34 /3	26 8 06 34	58 8.10 34.	74 8 10 34.	1486.14 8.10 34.80

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DRM: L CON: 4 SQ1: 1 TIME: MENT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1500, 61 14, 10	75 12, 80 32.	1486.92 9.99 32.	0 1485.03 9.45 32.	49 B 41	1480.03 7.95 32.	1478.32 7.48 32.	1477.54 7.20 32.	1476.91 7.03 32.	55 1476, 44 6, 88 32, 98	1474.66 6.36 33.	1473.61 6.03 33.	1473.05 5.86 33. 1472.96 5.81 33	1473.11 5.82 33.	1473.21 5.84 33.	95 1473.39 5.86 33.24 100 1473 53 5 80 33 23	1474, 21 5, 96, 33.	97 6.07 33.	1475.97 6.25 33.	1477, 03 6, 44 33.	1479.99 7 10 33.	1480, 29 7, 10 33.	1482.09 7.48 34	1482.28 7.40	190 1482, 24 7, 32 34, 47	1482.10 7.2	220 1482.27 7.20 34.47	
PLATFORM LYNCH 124 POSITION: 43 ZON 68 11W MSG/MSG1: 151/38 DATE/TIME: 23AUG82/1806 INSTRUMENT TYPE: XBT	~	1502.88 14.80	29 13.56 32.	1492. 47 11. 55 32.	1488, 12 10, 30 32,	30 1484, 67 9, 26, 32, 64	1483.72 8.93 32.	1481, 94 8, 43 32.	1479.93 7.82 32.	1479. 20 7. 62 32.		1478.42 7.32.33.	1478.30 7.22 33.	75 1478, 03 7, 12 33, 23 80 1476 77 6, 77 33 26	1475 23 6 35 33	1473.61 5.94 33.	45 1472 46 5 63 33 24 400 1470 47 B 44 33 23	1473, 33 5, 74, 33.	1474, 13 5, 86 33.	1474.9B 6.00 33.	1475,84 6,14 33.	1476.85 6.30.33.	1477.87 6.48 33.	1478.91 6.66 34.	1480,38 6,913	190 1481.00 7.00 34.47			
4: LYNCH 123 4: 43 20N 68 0W 1: 151/38 4E: 23AUG82/1651 ENT TYPE: X8T	~	91 15 70	5 15.33 32.43	13.96	86 32	10. 00 32. 35 8. 76. 32. 66	03 32	. 70 32.	ci M	57 33	. 51 33	6. 04 32. 98	. 90 33.	6. 70 33. 19 6. 70 33 23	. 83 33	. 61 33.	6. 30 33. 36	93.	. 08 33.	. 30 33.	. 90 34.	67 34.	. 00 34.	8		7. 48 34. 44		7, 33, 34, 53	
PLATFORM: POSITION: MSQ/MSQ1: DATE/TIME: INSTRUMENT	DEPTH SVEL		1504	1500		30 1482 83	1480	1479.	1477.	1475.	1475.		1472.	75 1476 33 80 1476 47	1477	1476.	95 1475 30	1474	1475.	1476.	1479.36	1482.52	1484	1483.	1482.	190 1482.83	1482.	220 1482.86	

PLATFORM: LYNCH 129 POSITION: 43 27N 66 54W MSG.MSG1: 151/36 DATE/TIME: 24AUGB2/1207 INSTRUMENT TYPE:XBT	DEPTH SVEL TEMP SAL (M) (M/S) (C) (PPT)	1503.24 14.50	10 1502, 26 14, 36 32, 86	1502. 02 14. 30 32.	20 1499, 29 13, 40 32, 87	1494, 68 11, 94, 33.	1493, 45 11, 47 33.	1491.85 11.00 33.	1490.84 10.68 33.	1490.24 10.48 33.	55 1489.76 10.28 33.42 60 1489.20 10.00 33 72	1488. 23 9. 68	33 9.36 33.	75 1486.53 9.07 34.11 80 1485.68 8.80 34.17	1486.29 8.92	1487.13 9.05 34.	100 1488.08 9.22 34.59	1488 54 9 28 34.	1489.29 9.40 34.	130 1489.78 9.48 34.79 140 1490.07 9.45 34.98	1490, 12 9, 42 34.	1489, 95 9, 34 34.	1489, 59 9, 20 34,	1489, 36 9, 10		200 1489.73 9.10 34.95		
PLATFORM LYNCH 128 POSITION: 43 26N 67 11W MSG/MSG1: 151/37 DATE/TIME: 24AUGB2/1017 INSTRUMENT TYPE:XBT	_	1504. 67 15. 20 32.	1503.80.1	1503. 26 14. 76 32.	1501, 63 14.	12, 46 32.	1488.93 10.36 32.	1485, 37 9, 27 33.	1482.28 8.38 33.	1462, 11 8, 30 33.	. –	1481 80 8 06 33.	1481, 72 8, 00 33.	75 1481.85 7.93 33.79 80 1481.70 7.84 33.88	1481, 27 7, 71 33.	1480.95 7.58 33.		1480.63 7.34 34.	1480.84 7.	130 1482.74 7.72 34.42 140 1484 42 8 10 34 48	1484, 63 8, 10 34.	1484.83 8.10 34.	B. 10 34.	180 1485.20 8.10 34.58	B. 10	200 1485.57 8.10 34.61		
LYNCH 127 43 25N 67 32W 151/37 24AUGBZ/0813 TYPE: XBT	TEMP SAL (C) (PPT)	70 32	14. 56. 32. 59.	50 32	50 32	11, 23, 32, 24	40 32	. 56 33.	= 1	. 82 33.	8. 65 33. 45 8. 47 33.50	34 33	. 25 33.	8. 17. 33. 84 8. 09. 33. 94	.04 33	8	7, 90, 33, 90	46	б	7, 83 34, 33 7, 72, 34, 45	, W	8	8	70 34.51	<u>8</u>	₩.	7, 70 34, 63	
PLATFORM: LY POSITION: 4: MSQIMSQI: 15 DATE/TIME: 1 INSTRUMENT:	_	1502.87	10 1502.37	1502	20 1502.21	30 1491 27	1488	1486.	1485.	1484.	55 1483.82 60 1483.29	1482		75 1482.82 80 1482.72	1482.		100 1482 28		1481.	130 1483.04	1483.	1483	170 1483.43	1483.	190 1483.77	1483.	220 1484.41	

PLATFORM: LYNCH 133 POSITION: 43 22N 67 13W MSQ.MSQ1: 151/37 DATE/TIME: 24AUG82/2030 INSTRUMENT TYPE: XBT DEPTH SVEL) (D) (S/W)	1505, 27 15, 60 32,	1505.11 15.48	17 15.43	1505. 03 15. 38	1505, 05 15, 33	1503.59 14.84	1497. B6 13.05	1494, 33 11, 90 32.	1489, 67 10, 50 32.	1484, 68 9, 10 32.	1482.92 8.60 32.	1480, 48 7, 90 33.	1479, 22 7, 56 33.	1479, 33 7, 51 33.	36 7.46 33.	1479, 33 7, 41 33.	1479.38 7.40 33.	1479, 58 7, 40 33.	1479, 45 7, 26 33.	1479, 19 7, 10 33.	1481.18 7.60 33.	1483, 59 8, 17 34,	1484 27 8 30 34	1484, 83 8, 33		1485. 73	1485, 70 8.	1485.52 B 20 34	1485.91 8.24 34	1486.27 8.29	1484.80 7.85
PLATFORM LYNCH 132 POSITION: 43 13N 67 4W MSG/M3G1: 151/37 DATE/TIME: 240/082/1815 INSTRUMENT TYPE:XBT DEPTH SVEL TEMP	(D) (S/W)	55 15. 60	1505, 33 15, 47 32.	1505, 21 15, 37 32,	1505, 22 15, 31 32.	60 14.84 32.	1500, 69 13, 90 32.	1499, 41 13, 43 32.	1498, 13 12, 97 32.	1496, 24 12, 36 32.	1493, 47, 11, 51, 33,	1491, 33 10, 85 33.	1490, 16 10, 48 33.	1488.96 10.12 33.	1486. 68 9. 47 33.	1483.09 B.41 33.	1482.33 8.20 33.	1482.91 8.20 33.	16 8 23 33.	1483, 98 8, 40 33,	1484, 72 8, 56 33.	1485, 53 8, 73 34.	1487, 24 9, 06 34.	1488, 63 9, 30 34.	1488.84 9.30 34.	140 1489, 04 9, 30 34, 59	150 1488.95 9.22 34.63	160 1486.99 B 64 34.64	1485, 99 8, 32, 34,	1485.93 8.25	1485.95 8.21	1486.13 8.
																	_		_	_		_										
PLATFORM: LYNCH 131 POSITION: 43 7N 67 6W MSG/MSG1: 151/37 DATE/TIME: 24AUG82/1641 INSTRUMENT TYPE: XBT DEPTH SYEL	(D) (S/W)	1504. 92. 15. 40. 32.	1504, 86 15, 32 32,	1504, 80 15, 24	81 15 18 32.	1504, 59, 15, 15, 32,	1504, 60 15, 11 32,	1501. 52 14. 07 32.	1496. 03 12. 35 32.	1490, 11, 10, 60, 32,	45 1486,94 9,68 33.04	1486. 10 9.	1487, 38 9, 71 33.	97 10.40 33.	1489, 55 10, 26 33.	1489, 43 10, 13	1488.99 10.00 33.	77 9.78 33.	1486.86 9.22 33.	1486, 66 9, 12 33.	1487, 10 9, 20 33.	1487.28 9.20 34.	76 9.20 34.	1488.26 9.20 34.	1488.14 9.11 34.	1487.97 9.	150 1487.99 8.96 34.63	160 1488.03 8.92 34.64	1488 15 8 90			

PLATFORM: LYNCH 143 POSITION: 43 10N 67 45W MSQ-MSGI: 151/37 DATE/TIME: 25AUG82/1620 INSTRUMENT 25AUG82/1620 DEPTH SVEL TEMP SAL	(M/S) (C) (1503. 22 15. 05 1503. 79 14. 95	1503.05 14.70 32.	1496. 52 12. 76 32.	1493, 76, 11. 1485, 39, 9.	1483.38 8.70 33.	1482.77 8.50 1482.86 8.50	1482.00 8.26 33.	1481.06 7.97	30 6.95 33.	1475.66 6.48 33.	1476. 13 6. 61	1476.85 6.68.33.	1477.84 6.90 33.	1477, 71 6, 85 33.	1477, 54 6, 71 33.	1478	130 1479.67 7.06 34.00						
PLATFORM: LYNCH 142 (OSITION: 43 20N 67 45W MSQ/MSQ1: 151/37 DATE/TIME: 25AUG82/1415 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL	(M/S) (C) (68 14. 80 14.	1501, 11, 14, 04	1494. 18 12. 00 32.	30 1490.09 10.69 32.83 35 1487.07 9.78 32.97	1486. 30 9. 49 33.	45 1485, 55 9, 20 33, 34 50 1484 43 8 91 33, 23	1483.10 8.50 33.	1483, 55	70 8.90 33.	1481.59 8.02 33.	1480.71 7.74 33.	40 33	1478.75 7.12	1479.10 7.17 33.	1479, 10 7, 08 33.	1478.90 6.91	130 1481.05 7.40 34.05	1485 00 8 00 34	1484.03 7.				
PLATFORM: LYNCH 140 POSITION: 43 44N 67 45W MSG/MSG1: 151/37 DATE/TIME: 25AUG82/1012 INSTRUMENT TEMP SAL	(M/S) (C) (1500.59 14.00 3	73 13. 73 32.	1498.86 13.40 32.	1492.87 11.50 32.	30 1491.28 11.04 32.79 35 1489.86 10 58 32.90	1487, 13 10, 10 32.	45 1487.05 9.70 33.06 50 1484.14 9.45.33.02	1484. 19 8. 85 33.	1481.87 8.20 33.	88	1479, 97 7, 57 33.	1479.08 7.30.33.	1481 15 7 74	1478.34 6.95 33.	1476. 45 6. 40 33.	1476. 61 6. 30 34.	1478.94 6.80 34.	1481. 63 7. 45 34.	1482 91 7 70	37 8 00 34	1483.66 7.75 34.	1484, 27 7, 86 34.	17.3.25 8.06 34.	200 1485.67 8.10 34.69
IN 139 IN 43 56N 67 47W 10N: 43 56N 67 47W 101: 151/37 IME: 254UGB2/0816 MENT TYPE: XB SVEI TEMP SAL	(PPT	34	89 13.30 32.8	94 11. 30 32. 6	40 1	26 8 95 33 1	1484, 14 8, 76, 33, 51 1484, 19 8, 71, 33, 43	07 8 35 33 7	1481.81 7.98 33.80	31 7.87 33.6 11 7.80 33.6	59 7.08 33.8	62 6.80 33.8	1477, 14 6, 85 33, 86 1477, 14 6, 60, 33, 94	33 6.63 33.9	50 6.66 33.9	95 6.71 33.9	25 6.75 33.9	78 34.	93 6 98 34 1	75 7, 10 34, 3	85 7.46 34.7	.26 7.56 34.6	3, 64 7, 60 34, 72	

PLATFORM: LYNCH 153 POSITION: 42 33N 65 37W MSQ.MSG1: 151/25 DATE/TIME: 26AUG82/1405 INSTRUMENT TYPE:XBT	(M) (M/S) (C) (PPT) 5 1500. 23 14. 00 32. 27 5 100. 60 13. 84 32. 84 15 1500. 35 13. 75 32. 84 20 1499. 94 13. 65 32. 76 20 1499. 94 13. 65 32. 81 30 1499. 54 13. 17 32. 81 30 1497. 26 11. 01 32. 83 45 1487. 59 9. 86 33. 09 45 1487. 59 9. 86 33. 09 45 1481. 97 8. 86 33. 35 60 1481. 97 8. 9. 88 1481. 97 8. 14 33. 40 70 1481. 97 8. 14 33. 59 85 1481. 80 7. 92 33. 54 80 1482. 16 7. 95 33. 55 90 1482. 16 7. 95 33. 59 95 1481. 76 7. 95 33. 78 95 1481. 76 7. 95 33. 78	
PLATFORM: LYNCH 150 POSITION: 42 33N 66 48W MSQ/MSQ1: 151/26 DATE/TIME: 26AUGB2/0615 INSTRUMENT TYPE:XBT	(M/S) (C) (PP 1499, 24 13.70 32. 1500, 14 13.70 32. 1500, 18 13.70 32. 1489, 6.3 13.54 32. 14874, 9.0 14.75, 54 6.53 33. 1475, 54 6.53 33. 1475, 54 6.53 33. 1475, 54 6.53 33. 1475, 54 6.53 33. 1475, 54 6.53 33. 1475, 54 6.53 33. 1476, 55 6.25 33. 1476, 50 6.25 33. 1476, 54 6.58 33. 1476, 54 6.58 33. 1478, 54 6.58 33. 1478, 54 6.58 33. 1478, 54 6.58 33. 1478, 54 6.58 33. 1483, 54 7.77 34. 1481, 34 7.77 34. 1483, 54 7.77 34. 1483, 54 7.77 34. 1483, 54 7.77 34. 1484, 14 7.80 34. 1484, 14 7.80 34.	1484, 30 7, 80 34, 1484, 54 7, 82 34, 1484, 90 7, 87 34, 1485, 08 7, 87 34, 1485, 11 7, 78 34, 1485, 13 7, 70 34,
PLATFORM: LYNCH 149 POSITION: 42 33N 67 7W MSG/MSG1: 151/27 DATE/TIME: 26AUGB2/0413 INSTRUMENT TYPE: XBT	(M) (M/S) (C) (PPT) (D) (E) (E) (E) (E) (E) (E) (E) (E) (E) (E	1483.21 7.65 34. 1482.68 7.48 34. 1482.90 7.47 34. 1483.21 7.42 34. 1483.82 7.40 34. 1484.14 7.40 34. 1484.80 7.40 34.
PLATFORM: LYNCH 148 POSITION: 42 30N 67 26W MSQ*MSQ1: 151/27 DATE/TIME: 26AUG82/0211 INSTRUMENT TYPE.XBT	(M/S) (C) (PPT) (1509. 88 16. 90 32. 71 1509. 88 16. 80 32. 71 1509. 89 16. 89 32. 71 1509. 80 16. 80 32. 71 1508. 72 16. 52 32. 44 1508. 72 12. 60 32. 83 1492. 67 11. 35 32. 97 1488. 09 9. 98 33. 15 1477. 62 7. 75 33. 33 1477. 6. 6. 00 32. 91 1471. 09 5. 55 33. 40 1470. 60 5. 14 33. 55 1469. 72 4. 86 33. 51 1470. 60 5. 14 33. 45 1470. 60 5. 14 33. 45 1471. 03 4. 94 33. 95 1471. 03 4. 94 33. 95 1472. 21 1471. 03 4. 94 33. 95 1472. 21 1472. 21 5. 17 34. 05 1473. 65 52 33. 61 1470. 23 4. 86 33. 75 1477. 03 5. 21 34. 95 1477. 03 4. 94 33. 95 1477. 03 4. 94 33. 95 1477. 03 4. 94 33. 95 1477. 03 4. 94 33. 95 1477. 03 4. 94 33. 95 1477. 03 4. 94 33. 95 1477. 03 4. 94 33. 95 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 1477. 03 4. 95 33. 55 33. 55 1477. 03 4. 95 33. 55 33. 55 1477. 03 4. 95 33. 55 33. 55 1477. 03 4. 95 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33. 55 33.	02 6.57 34.4 4 33.3 7.40 34.4 4 3.5 7.5 34.4 4 3.5 7.5 3.5 34.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7

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PLATFORM: LYNCH		DATE/TIME: 27AU INSTRUMENT TYPE	DEPTH SVEL 1			5 1502.62 1		15 1503.11 1	1503	1502.	30 1501.31 1	1495.		45 1480.35				•	70 1478.40				90 1480.44		1481	1482.	1482.	1482	140 1482.07	_	160 1481. 10	170 1480.44	180 1479.71		
PLATFORM: LYNCH 156	151/26	DATE/TIME: 26AUG82/2015 INSTRUMENT TYPE:XBI	TEMP		13.70	1499	1499, 48 13, 50	13.28	1496. 75 12. 68 32.	1494, 68 12, 03 32.	1491.85 11.18 32.	1487.86 10.06 32.	1483, 31 8, 70 33.	1480.31 7.86.33.	1478.98 7.46 33.	1477. 47 7. 03 33.	1475.79 6.57 33.	1475.05 6.35 33.	73 6.47 33.	1476.38 6.60 33.	1475.74 6.40 33.	1476.06 6.44 33.	1476. 50 6. 49 33.	1477, 50 6, 70 33.	1478.59 6.90 34.	32 7.20 34.	1481, 10 7, 30 34.	1481, 95 7, 43 34.	1482.76 7.56 34.	23 7.60 34.	1483.37 7.60 34.	1483.38 7.56 34.	1483.28 7.49	1483.18 7.42 34.	•
PLATFORM: LYNCH 155	151/25	DATE/TIME: 26AUGB2/1815 INSTRUMENT TYPE:XRI			1498, 58 13, 50	1498. 60 13. 37	1498.88 13.32	15 1498.86 13.30 32.86	1497, 49 12, 90	1494, 23 11, 90	96.6	1486.84 9.78 32.	1485, 17 9, 20 33,	1483, 15 8, 61 33	1481. 73 8. 18 33.	1480, 44 7, 80 33.	1480.56 7.80 33.	1480. 69 7. 80 33.	70 1480.71 7.75 33.50	1480.57 7.68 33.	1480, 42 7, 60 33.	1480, 31 7, 53 33.	1480, 21 7, 44 33,	1479.99 7.34 33.	1480, 18 7, 31 34,	1480, 94 7, 36 34.	1481. 49 7. 40 34.								
	151/25	DATE/TIME: 26AUGB2/1605 INSTRUMENT TYPE:XRI	TEMP	<u> </u>	13.90	15 13.84	13.77	Ę	76 13 28	12, 19	57 11. 10	1490. 51 10. 80	1489.89 10.50	1486. 63 9. 55	1483.87 8.75	1483.21 8.53	1482.50 8.31	1481.76 8.08	1481.66 8.00		95 8.00 33.	11 8.00 33.	35 8.00 33.	1482, 52 8, 00 33.	1482.83 8.00 34.										

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PLATFORM: LYNCH 161 POSITION: 42 12N 65 32W MSQ/MSQ1: 151/25 DATE/TIME: 27AUG82/0819 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL	10 1499, 90 13, 90 32, 27 5 1498, 06 13, 21 32, 38 10 1497, 50 12, 76 32, 89 15 1498, 59 12, 33, 32, 86 25 1484, 10 9, 07 32, 81 30 1478, 10 7, 45 32, 85 35 1474, 58 6, 55 32, 79 45 1472, 64 6, 14 33, 99 45 1472, 64 6, 14 33, 99 46 1472, 64 6, 22 6, 83, 33 47 1479, 73 7, 46 33, 26 48 1481, 23 7, 68 33, 46 49 1481, 23 7, 68 33, 46 49 1481, 23 7, 68 33, 46 49 1481, 23 7, 68 33, 49 49 1481, 23 7, 68 33, 59 49 1481, 23 7, 68 33, 65 49 1481, 23 7, 68 34, 34 120 1482, 66 7, 80 34, 33 120 1483, 40 7, 90 34, 53	
PLATFORM: LYNCH 160 POSITION: 42 2N 65 36W MSQ/MSQ1: 151/25 DATE/TIME: 27AUG82/0613 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL	5 1501. 75 14, 40 32, 27 15 1501. 75 14, 33 32, 58 20 1500. 17 14, 18 32, 88 20 1500. 17 14, 18 32, 88 20 1500. 17 14, 18 32, 88 20 1492. 90 11, 48 32, 88 45 1475, 44 6, 80 33, 09 45 1475, 47 6, 80 33, 34 40 1475, 80 6, 10 33, 35 40 1475, 80 6, 10 33, 35 40 1472, 80 6, 10 33, 35 40 1472, 80 6, 10 33, 35 40 1472, 80 6, 10 33, 36 40 1473, 10 10, 36 33, 40 40 1491, 94 10, 36 33, 49 120 1491, 97 10, 13 3, 49 120 1491, 11 9, 80 34, 90 1482, 61 33, 34, 90 1482, 61 7, 13 34, 90 1481, 63 6, 60 34, 95 200 1481, 63 6, 60 34, 95 200 1481, 33 6, 60 34, 95 200 1479, 65 5, 63 34, 95 200 1479, 65 5, 63 34, 95 200 1479, 22 4, 79 34, 95 200 1477, 22 4, 79 34, 95	
PLATFORM: LYNCH 159 POSITION: 42 7N 65 49W MSG/MSG1: 151/25 DATE/TIME: 27AUG82/0412 INSTRUMENT TYPE: XBL DEPTH SVEL TEMP SAL	10 1501. 53 14. 40 32. 27 10 1502. 16 14 32 32. 89 15 1502. 37 14. 33 32. 86 25 1496. 45 13. 85 32. 81 30 1488. 94 10. 36 32. 85 1480. 59 8. 10. 32. 79 45 1479. 65 7. 69 33. 17 30 1479. 65 7. 69 33. 17 30 1477. 21 6. 80 33. 36 1477. 21 6. 80 33. 36 1477. 21 6. 80 33. 54 1477. 22 6. 80 33. 54 1477. 24 6. 80 33. 54 1477. 27 6. 80 33. 59 1477. 27 6. 80 33. 59 1477. 28 6. 80 33. 59 1477. 29 6. 80 33. 59 1477. 20 6. 80 33. 59 1477. 20 6. 80 33. 59 1477. 20 6. 80 33. 59 1477. 21 6. 80 33. 59 1477. 22 6. 80 33. 59 1477. 24 6. 80 33. 59 1477. 27 6. 80 33. 59 1477. 27 6. 80 33. 59 1477. 27 6. 80 33. 59 1477. 28 6. 80 33. 59 1480. 60 7. 08 34. 68 1490. 1480. 60 7. 08 34. 69 150 1482. 18 7. 14 34. 90 190 1482. 18 7. 16 34. 90	
PLATFORM: LYNCH 158 POSITION: 42 16N 66 2W MSG/MSG1: 151/26 DATE/TIME: 27AUG82/0213 INSTRUMENT TYPE: XBT DEPTH SVEL TEMP SAL	5 1504, 98 15, 34 32, 27 5 1504, 98 15, 34 32, 27 20 1501, 33 14, 06 32, 28 20 1501, 33 14, 06 32, 28 20 1501, 33 14, 06 32, 85 1491, 79 11, 20 32, 81 30 1489, 80 10, 60 32, 85 40 1481, 79 9, 22 32, 79 40 1481, 99 8, 11 33, 26 40 1481, 99 8, 11 33, 26 40 1478, 40 7, 31 33, 26 40 1478, 40 7, 31 33, 26 41 1478, 33 7, 10 33, 59 42 1478, 33 7, 10 33, 59 43 1478, 34 7, 40 33, 78 44 1477, 85 7, 71 33, 35 45 1478, 39 7, 10 33, 59 46 1478, 39 7, 10 33, 59 47 1481, 39 7, 40 33, 78 48 1481, 39 7, 40 33, 78 48 1481, 39 7, 11 34, 91 48 1482, 77 7, 70 34, 95 49 1482, 77 7, 73 34, 95 49 1482, 77 7, 77 34, 95 49 18 18 18 18 18 18 18 18 18 18 18 18 18	

	165 165 165 165 165 165 165 165 165 165
	LVNCH 151 / 21N 27AC68 27AC68 27AC68 12 / 21 / 25 10 / 4 / 13 / 2 10 / 4 / 13 / 2 10 / 4 / 2 10 / 4 / 3 10 / 4 / 4 / 4 / 3 10 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 /
	PLAFFORM: L MSG/MSG1: 1 DATE/TIME: INSTRUMENT DEPTH SVEL (M) (M/S) 5 1501. 10 1500. 15 1498. 25 1497. 30 1493. 30 1493. 35 1497. 45 1487. 45 1479. 66 1479. 66 1479. 67 1479. 89 1479. 89 1479. 99 1479. 90 1479.
25	45 35 35 35 35 35 35 35 35 35 35 35 35 35
	MAN
R A	PLATFORM: MSG/MSGI: MSG/MSGI: DATE/TIME: DATE/TIME: CM) (M/SCM) 10 1499 25 1497 25 1497 30 1496 35 1483 40 1486 45 1481 65 1481
	163 200 200 200 200 200 200 200 200 200 20
	25
ğ	PLATFORM: POSITION: HSG/MSG1:: DATE/TIME: INSTRUMENT DEPTH BVEL (M) (M/C) 0 1500 1500 25 1500 26 1500 27 1493 36 1493 46 1483 47 1483 48 1483 49 1483 49 1483 49 1483 49 1483 49 1483 49 1483 49 1483
3	162 24 1010 25 24 1010 25 24 1010 25 24 1010 25 24 1010 25 24 1010 25 25 24 1010 25 25 25 25 25 25 25 25 25 25 25 25 25
<u>2</u>	LYNCH 16 29 151/25 21N 65 29 21N 65 29 21N 65 29 21N 65 29 21 20 21 2 90 32 20 21 2 90 32 20 30 30 30 30 30 30 30 30 30 30 30 30 30
	PLATFORM: LYN POSITION: 42 MSQ/MSQ1: 151 DATE/TIME: 27 INSTRUMENT TY DEPTH SVEL 0 1497. 17 15 1494. 55 20 1494. 55 20 1494. 55 20 1494. 55 20 1476. 68 50 1476. 68 50 1476. 57 50 1477. 52 80 1477. 52 81 1477. 52
4	<i>/</i> 1

691	15W		<u>.</u>	SAL	(PPT)																3.54	33. 59				-								4. 90	4. 90	4.91	4 95	4.95	
	99		50/2 1													10 33	10 33	10 33	05 33		94 33				28 3	40 34	44 34	34 34			78 34			40 34	40 34	40 34	36 34	27 34	
I	Z.	56	ZBAUGBZ/U31B TVDE YRT	TEMP	ပ္	15.1		14. 9						٥.	7.	~	7.	7	۲.	~	•	9	٧.	~	^	7	7	'	~	•	ø	4	•	9	•	• •	-0	ø	
LYNCH	42 22N	151/26	4 0 7 1	:	_	77	8	93	49								74		8	8	71	78	4	12	76		24				8			0	2	8	9	27	
-			E	SVEL	(B/H)	503	503	504	501	1499.	499	1497.	1489.	1484.	1478.	1477.	1477.	1477.	1477.	1477.	1477	1477.	1478	1479.	1479	1480.	481	481	481	1480	1480	1479.	478	1479	479	479	479	479	
PLATFORM	POSITION	MSG/MSG1	DATE/IIME: INCTDIMENT	•		0	5	10 1	5						•	•	55 1	-									- 0	-							0	0	~ 0	-	
PLA	POS	MSG	T W	DEPTH	Ê			Ä		Ĉ.	25	ဓ	92	4	4	ญั	ın	9	•	^	^	œ	82	0	95	100	110	120	130	140	150	160	170	180	190	200	220	240	
891	55W		n	SAL	(PPT)	27	28	8	8	76			79	_	. 17	26	8		\$	50	5	59						23			7	8		06.	96	. 91	93	. 93	93
	65 5		27AUG82/2215 TVBE: VBT			32.	-	32	32				, 32			33	8	33.	33	33		5 33.					34.				3 34.			34.	7 34.	5 34.	40.	5 Q	94
	z	iD.	27AUGB2/ TVBE VBT	TEN	ĵ	5.60	5. 12	4.67	4.37	14. 32			10.36		8.88	8.00	7.80	7.60	7.41	7. 21	7.08	7.06	7.03	7.01	6 .98	6.95	6.90	6.97	7.06	7.03	6.93	6.83	6.69	6. 53	6.37	6. 25	6.09	5. 95	5.90
LYWCH	9	151/25	2/4 2/4 2/4	. ⊢ :	_	35 1	_	29 1	37 1				94 1	85	16	40	1	80	20	63	56	33	38	5	9	79	15	83	53	71	65	40	01	55	60	80	53	ဓ္က	Ē,
					(S/W)	505		1503.	505				1488.		1484.	1481. (1480.		1479.		1478.				1478. (1479.					-		479. (478.8		478.	478.
E	8	1501		. S		2		2	13	13	14	7	7.	7	14	7	7	7.	7	14	14	14	7	14	14	14	14	14	14	4.	14	14	14	14	4.	4.	14	14	14
PLATFORM	POSITION	MSG/MSG1	DATE/TIME:	DEPTH	Ê	0	S	10	15	8	52	8	33	4	40	ŝ	55	9	65	20	75	8	85	9	95	8	110	120	130	140	150	160	170	180	190	90 80 80	220	240	260
_			_																																				
167	3		_	SAL	(PPT)	27	28	8	8	76	81		79	8	17	8	8	38	\$	စ္တ	8 4	26	65	78	82	ဗ	3	23	89	79									
7	7 99		2/AUG82/2015 TVBE: VBT	ຶ່ນ	ğ	ä			ä							e E									8	₩.	8		8	ж									
			782	TEMP	ŝ	. 50		. 22	. 64	32				٠.		8	. 17	88	6.86	6.84	85	6.80	6. 78	6.76	6.74	6. 72	6. 70	6.70	2	9									
YNCH	3	151/26	Z/AUGBZ/ TVDE vot	بر :	9	4 15		4 15	4 14	_				_	1 8	7	UI L	1 6	_	-	4	-	-	-	-	Ī	-	-	e N	7									
Ž	42	7			ŝ	5.04		5.04	3.24	2.18						0.47	8.02					7.31		7. 56						0.21									
E E	Š	501		SVEL	(M/S)	1505.	1505	1505	1503	1502	1501	1499	1495	1488	1482	1480	1478	1477	1477	1477	1477	1477	1477	1477	1477	1477	1478	1478	1479	1480									
PLATFORM	POSITION:	MSG/MSG1	DATE/TIME:	DEPTH	Ê	0	ŝ	0	15	50	52	8	35	9	45	20	55	9	65	2	75	80	82	6	95	100	110	120	130	140									

APPENDIX B:

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STD DATA

	POSITION: 43 30N 67 24W MSQ/MSQ1: 151/37		CMENT TYPE: STD	H SVEL TEMP	(M) (M/S) (C) (PPT)	0 1504, 23 15, 02 32, 88	5 1504, 28 15, 00 32, 90	10 1500.94 14.02 32.68	1495.93	20 1491, 66 11, 13 32, 98	25 1487, 65 9, 87 33, 31	30 1486, 52 9, 50 33, 42	35 1485, 36 9, 13 33, 52	40 1485.09 9.03 33.53	1483, 28 8, 49	1462. 68 8. 27	1482.04	1481.74	1481.22 7.78	1480.58	75 1480.63 7.50 34.13	1481.94 7.72	85 1481, 46 7, 65 34, 20	1480.33 7.28 34.	1479.78 7.12	1477.03 6.46 34.	1476. 01 6. 04	1483 53 7 78	8 90	1489, 83 9, 29 35.	78 8.98	160 1487.53 8.58 35.26	170 1487.92 8.60 35.36	33	190 1486.45 8 11 35.40	74	220 1487.09 8.12 35.52
LYNCH	POSITION: 43 29N 67 45W MSG/MSG1: 151/37	ш	MENT TYPE: STD	TEMP	(M) (M/S) (C) (PPT)	0 1507.07 15.91 32.91	5 1507.83 16.11 32.96	10 1504, 11 15, 01 32, 66	1498. 32 13. 02	20 1495.35 12.15 33.10	25 1488 66 10 05 33 60	30 1484.54 8.91 33.58	35 1482.70 8.31 33.84	40 1482.74 8.33 33.75		1473.48 6.	55 1472.36 5.65 33.61	1471.56 5.42 33.	1471.44 5.	70 1471.33 5.29 33.75	75 1471.10 5.17 33.88	1471, 58 5, 25 33.	85 1471.85 5.29 33.96	1472.73 5.43 34.	1473, 49 5, 56 34.	1473.84 5.60 34.	1475.38 5.88 34.	1476.05 5.99 34.	1477.06 6.18 34.	1478.81 6.53 34.	150 1482.34 7.32 35.06	160 1485.09 7.94 35.23	170 1484.40 7.72 35.22	89 7.55	1482.38 7.14.35.	1482. 67 7. 14	220 1483.57 7.27 35.29
LYNCH	POSITION: 43 40N 67 60W MSQ/MSQ1: 151/37		MENT TYPE STD	H SVEL TEMP	<u> </u>	_	5 1499, 27 13, 58 32, 57	1498, 40 13.	80 12 02	1487.08 9.95	84 1	1487, 84 9, 97	06 9.44	14 9, 15	1482, 40 8, 36 33.	1477, 76 7, 26 32.	1472, 24 5, 80 33.	1471.77 5.69 32.	1471, 16 5, 47 33.	1471, 92 5, 59 33.	1471.07 5.37	1470.97 5.31 33.	1472, 80 5, 65	1471, 62 5, 36 33,	1472, 36 5, 50 33.	1473, 92 5, 82 33.	1475, 72 6, 17 33.	1475.92 6.14 34.	1475.61 6.03 34.	1476.05 6.07 34.	1476.80 6.19	1477, 52 6, 30	_	1480.86 6.96	190 1481, 72 7, 10 34, 72		
LYNCH	POSITION: 43 44N 67 43W MSQ/MSQ1: 151/37		JMENT TYPE: STD	TEN	(S/W)		5 1499, 00 13, 51 32, 53	1499, 09, 13,	1498, 53 13.	1495, 02, 12, 22, 32,	25 1489, 53 10, 56 32, 84	1485.66 9.	1483.85 8.	1481.67 8.	1482, 53 8, 48 33,	18 9	1481, 52 8.	1480.97 7.97 33.	1480.39 7.75 33.	27 7.68 33.	1480.04 7.59 33.	1479, 24 7, 34	1478 53 7.11 33.	1478.87 7.15 33.	1479, 35 7, 21 33.	1479, 91 7, 29 33.	1483, 77 8, 15 34,	1484, 37 8, 21 34,	1485, 20 8, 39, 34,	1485, 49 8, 45	54 8.13 34.	1483.34 7.73	1484, 16 7.	1484, 19 7, 84 34,	1484, 17 7, 78 34,	1485. 22 7. 98	220 1489.21 8.81 35.11

PLATFORM: LYNCH 7		DATE/TIME: 22AUG82/0159	TEMP	(S/H)	0 1501, 45 14, 21 32, 72	5 1501, 63 14, 24 32, 73		15 1501.93 14.28 32.73	20 1500, 93 14, 00 32, 59	25 1498, 94 13, 30 32, 78	30 1496. 43 12. 55 32. 73	1492.04 11.28	40 1490, 27 10, 67 32, 91	1489, 11 10, 22 33.	1487, 31 9, 68	1486, 40 9, 37 33.	1485, 56 9, 05	65 1485.93 9.11 33.64	1486. 12	1486. 65	80 1486, 36 9, 06 33, 93	1485, 62 8, 83 33.	90 1485.56 8.74 34.12	75 8.	1485.98 8.	110 1486.86 8.87 34.51	1487.18 8.	1487, 35 8, 86	1487, 48 8, 85		160 1486, 75 8, 56 34, 70	170 1486, 14 8, 34 34, 74	180 1486, 11 8, 28 34, 75	190 1486. 60 8.35 34.80	200 1484 71 P 33 34 R3
PLATFORM: LYNCH 67 27W	-	DATE/TIME. 22AUG82/0022 INSTRIMENT TYPE:SID) (C) (S/W)	0 1501.22 14.09 32.87	5 1501.14 14.03 32.88	10 1501.06 13.98 32.89	15 1500, 65 13, 83 32, 88	20 1499, 82 13, 55 32, 89	25 1498.99 13.26 32.95	30 1496.21 12.33 33.17	35 1493.87 11.64 33.13	40 1490, 42 10, 57 33, 32	1488.66 1	1487.	26 9.24	1485.87 9.07 33.	1484, 40 8, 65 33.	70 1483.48 8.37 33.82	1483, 13 8, 27 33.	80 1483.08 8.24 33.78	85 1482.82 8.12 33.86	1483.16 8.16 33.	æ.	1484.79 8.49 34.	110 1486.66 8.95 34.11	1486. 53 8. 75	1485, 29 8, 36 34.	1485.94 8.47	150 1486.54 8.55 34.69	160 1486.68 B. 53 34.73	170 1486.68 8.50 34.69	~	190 1487.09 8.50 34.76	
PLATFORM: LYNCH 6 POSITION: 44 ON 67 27W		DATE/TIME: 22AUGB2/0022	TEMP	(S/W)	0 1501. 69 14. 20 32. 94	5 1501, 55 14, 15 32, 91	10 1501, 42 14, 09 32, 88	15 1501.27 14.03 32.85	20 1500.52 13.78 32.85	25 1499, 74 13, 48 32, 96	30 1497. 60 12. 80 33. 00	35 1493.97 11.67 33.11	40 1489, 45 10, 34 33, 20	1487.87 9.77 33.	1486. 59 9, 38 33.	1486, 23 9, 23 33.	1486.15 9.17 33.	1486 10 9, 10 33.	41 8.91 33.	1483.17 8.31 33.	1482.95 8.21 33.	1482.86 8.14 33.	1482.80 8.08 33.	1483.24 8.14 34.	1484, 09 8, 31 34,	1485. 63 8. 64 34.	1486.95 8.86 34.	1486.24 8.68 34.	1485.89 8.45 34.	1486. 42 8. 53 34.	160 1486. 69 8. 55 34. 68	170 1486.69 8.50 34.69	1486.	190 1487.19 8.49 34.85	
PLATFORM: LYNCH 5 POSITION: 43 60N 67 39W	_	DATE/TIME: 21AUG82/2228 INSTRIMENT TYPE:SID		(M/S) (C) (P	05	5 1499, 79 13, 61 32, 92	10 1499, 55 13, 52 32, 90	15 1499, 31 13, 43 32, 87	20 1498, 13 13, 07 32, 82	25 1495, 68 12, 23 33, 08	30 1494, 65 11, 94 32, 98	55 11. 62 32.	1492, 53 11, 29 32,	1489, 68 10, 45 33,	1487, 79 9, 90 33,	1485, 64 9, 26 33.	1484, 39 8, 83 33.	1483.97 8.67 33.	1483, 36 8, 46 33,	1482, 31 8, 15 33,		1481.05 7.76	1481. 47 7. 82	1481. 44 7. 79	1479, 11 7, 15 33, 6	1476.88 6.52 33.7	1478.70 6.89 33.8	1477, 76 6, 58 33, 9	1480.01 7.04 34.2	1480.90 7.20 34.2	1481, 13 7, 21 34, 3	170 1482, 75 7, 52 34, 51	_	1483.87 7.72 34.5	200 1484 50 7.82 34.60

33

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100 K

322

ST CS

777

PLATFORM: LYNCH 9 POSITION: 43 52N 67 49W MSQ/MSQ1: 151/37 DATE/TIME: 22AU082/0454	-	1497.15 12.85	1497, 38 12, 90	12.95	15 1497.85 12.99 32.88	1495, 65 12.37	1492.18 11.34	20 10.18	1485.96 9.41	1487.98 9.80	1488.00 9.74	90 9.65 33.	1486, 73 9, 30	1482, 23 8, 13	1479, 83 7, 47 33.	75 1479, 16 7, 23 33, 80		1478.83 7.08 33.	1478. 62 6. 98 33.	1478.62 6.96 33.	147B. 44 6. 90 33.	1478.19 6.77 33.	1478.06 6.70 33.	1477, 08 6, 40 34.	140 1477.93 6.55 34.08	150 1479.16 6.78 34.19	1480.01 6.91	170 1482.91 7.47 34.78	180 1484.65 7.93 34.67	190 1485.00 7.96 34.72	200 1484.75 8.04 34.15
PLATFORM: LYNCH POSITION: 43 52N 67 38W MSG/MSG1: 151/37 DATE/TIME: 25AUG82/0329	_	1500.26 14.03	1500, 65 14, 03	1501. 03 14. 03	15 1500. 49 13. 85 32. 70 20 1494 01 11 77 33 07	1492. 64 11. 34 33.	1491. 21 10. 91	29 33.	1486, 73 9, 62 33.	1485, 54 9, 21 33.	1483.20	1482.76 8.38 33.	1481.97 8.12 33.	1481.86 8.02	1483.	75 1478.95 7.19 33.75	80 1477.22 6.72 33.78	1476.71 6.57 33.	1479, 29 7, 17 33.	1479, 43 7, 15 33.	1479.31 7.10 33.	. 69 7. 86 34.	1483.66 8.02 34.	7.81 34.	140 1481.76 7.45 34.33	150 1482.54 7.60 34.36	1482.	170 1482.87 7.54 34.54	180 1484.88 B.02 34.56	190 1486.21 8.27 34.75	200 1486.49 8.31 34.72
PLATFORM: LYNCH 8 POSITION: 43 52N 67 38W MSQ/MSQ1: 151/37 PATE/TIME: 22AUG82/0321	_	1500, 65 13, 94	1500, 65 13, 94, 32.	1500, 65 13, 94 32.	15 1500, 77 13, 94 32, 68	1493.95 11.77	1491 42 10.89	1488. 78 10. 22	1486.86 9.65	1485, 14 9, 12, 33,	1484, 42 8, 89	1483.09 8.52	1482.82 8.37	1482.25 8.	70 1482.22 7.97 34.02	75 1481.80 8.01 33.51	1478.28 7.	33 6.74 33.	1476.66 6.54 33.	1479.54 7.16	1479, 41 7, 12 33.	1480, 24 7, 23 34.	1483.49 7.99 34.	1483.81 8.02 34.	1481.51 7.	150 1482.11 7.47 34.42	1483.18 7.	170 1482.77 7.53 34.51	180 1484, 11 7, 79 34, 64	190 1486.05 8.23 34.72	200 1486.64 8.31 34.83
PLATFORM: LYNCH 7 POSITION: 43 52N 67 27W MSQ/MSQ1: 151/37 DATE/TIME: 253NG82/0205		1502 13 14, 39	95 14. 32	1501, 77, 14, 25, 32,	15 1500 97 13 97 32 76 20 1499 41 13 53 32 78	22 13 07 32.	1495, 42 12, 11 33.	93 10 81	1488. 93 10. 22 33.	1488, 55 10, 03 33.	1487.34 9.65.33.	1486, 32 9, 32 33.	1485, 50 9, 04 33.	1485, 73 9, 07 33,	1486. 18 9. 14 33.	1486. 65 9. 20 33.	1486.31 9.06.33.	1485, 92 8, 87 34.	1485, 26 8, 69	1485, 41 8, 69 34.	1485.69 8.71 34.	67 8.84 34.	1487, 43 8, 97 34,	1487.40 B.	1487, 43 8, 82 34.	1486. 84 B. 62 34.	1486.94	170 1485.75 8.24 34.73	1486, 43 8, 34 34,	71 8.39 34.	1486. 56

CES

PLATFORM: LYNCH 11 POSITION: 43 44N 67 49W MSQ/MSQ1: 151/37 DATE/TIME: 22AUGB2/0B24 INSTRUMENT TYPE:STD	TEMP	(H) (H/S) (C) (FFI)	1497, 71, 13, 00	1497. 71 13.00	1497. 83 13.00 32.	86 12.99 32.	25 1495.12 12.24 32.58	24 9.57 32.	1485, 42 9, 29	45 1484, 27 8, 93 33, 11	1483.03 8.	1482.18 8.27	1482.27 8.	65 1480, 78 7, 80 33, 47	1480.90	1480.96 7.76	1480, 45 7, 60	03 7.17 33.	1478.21 6.92	1477.35 6.68	1475, 94 6, 31 33.	34 6.11	1476.00 6.19 33.	1476, 70 6, 30 34.	1478.58 6.66 34.		1481.	1482.24	_		200 1482.93 7.42 34.57
PLATFORM: LYNCH 10 POSITION: 43 44N 67 60W MSG/MSG1: 151/37 DATE/TIME: 22AUGB2/0643 INSTRUMENT TYPE: STD	TEMP	(A) (A/S) (C) (FFI) 0 1407 31 13 19 39 94	55 13.07	1497, 80 13, 01 32,	1497, 77 12, 99	1496. 58 12. 58	25 1490.06 10.58 33.19	1485, 77 9, 39	1484.95 9.10 33.	1482, 97 8, 50 33.	1481, 29 8, 05 33.	1481.37 8.04 33.	1481.49 8.02 33.	1481, 37 7, 95 33.	7, 90 33.	1481.74 7.93	1481.01 7.74 33.	1480, 81 7, 66 33.	1480.39 7.51 33.	1479.13 7.	1478.48 6.97 33.	6. 53 33.	1477, 17 6, 49 33.	1476.76 6.33 33.	~	150 1479 90 6.93 34.33	160 1480, 12 6, 94 34, 34				
PLATFORM: LYNCH 10 POSITION: 43 44N 68 0W MSG/MSQ1: 151/37 DATE/TIME: 22AUGB2/0637 INSTRUMENT TYPE STD	-	(H) (H)S) (C) (H)1)	84 13 03	1497, 78 13, 00 32.	1497, 72, 12, 97	66 12.94 32.	25 1493 70 11 75 32 81	1485.91 9.51	1485, 73 9, 36 33.	1485, 37 9, 22 33.	1484, 24 8, 88 33.	1482.00 8.24 33.	1481, 49 8, 05 33.	1481, 52 8, 01 33.	1481.37 7.92.33.	1481.87 8.00 33.	1480.97 7.74 33.	1480.84 7.68 33.	1480.56 7.57 33.	1479.24 7.21 33.	53 6.98	1476. 93 6. 50 33.	1477. 13 6. 48 33.	1476.85 6.32.34.	1479.00 6.72	1479.	160 1480.21 6.94 34.41				
PLATFORM. LYNCH 9 POSITION: 43 52N 67 49W MSQ/MSQ1: 151/37 DATE/TIME: 22AU082/0500 INSTRUMENT TYPE STD	H SVEL TEMP SA	(7) (7) (7F	1497. 62 12. 99	1497, 64 12, 95 32.	1496.92.12.71.32.	87 12.06 32.	1493.57.11.65.32.	1489, 02 10, 29, 33,	1486, 54 9, 58 33.	1485, 53 9, 22 33,	1487.82 9.76 33.	1488.02 9.70 33.	1487, 58 9, 53 33.	9, 23, 33,	1486. 39 9. 13 33.	1485.38 8.81 33.	1482.28 B.00 33.	13 7.69 33.	1479, 48 7, 26 33.	1479. 29 7.	1479, 17 7, 09, 33,	1478.51 6.86 33.	14/8.12 6.70 34.	1477, 45 6, 50 34.	1478.12 6.61 34.	1479, 10 6, 78 34.	1479.99 6.94 34.	1481.37 7.21 34.	1483.72 7.75 34.	1484	200 1485.84 8.11 34.79

PLATFORM: LYNCH 13 POSITION: 43 44N 67 27W MSQ/MSQ1: 151/37	DATE/TIME: ZZADGBZ/110/ INSTRUMENT TYPE:STD DEPTH SUE! TEMP SAL	ı G	1500. 53 13.91	60 13.91	5	1500, 74 13, 91	1500, 84, 13, 90	1500. 47 13. 78	30 1495.96 12.40 32.77	91 11.37	65 33	45 1488.14 9.90 33.35	1485, 52	45	. 06 33.	1481.86	70 1483.83 8.44 33.89	38	80 1483.04 8.15 34.00	11 34	1483.48 8.17	1483.20 8.08 34.	1484, 50 8, 35 34.	1484, 80 8, 33 34,	1485, 51 8, 45 34,	1485, 86 8, 47 34.	1482, 45 7, 57 34.	51 34.	9	170 1483.04 7.58 34.57	1483.90 7.74	1484, 37 7, 81 34,	1484. 51	
74~	DAIE/IIME: ZZADGBZ/0734 INSTRUMENT TYPE: STD DEPTH SVEI TEMP SAI) (5) (S/W)	0 1502.95 14.71 32.62	10 14.71	1503. 26 14. 71	1503. 25 14. 70	1503.25 14.67 32.	1502, 57, 14, 38	30 1495.01 11.99 33.13	35 1492.20 11.10 33.32	1490, 78	45 1489, 57 10, 27 33, 45	50 1488.55 9.91 33.59	1488.03 9.72 33.	1467.94 9.62 33.	1487.92	1487, 53	21 9.30 33.	1487.31	1487.31	1487.19 9.15	1486.54 8.95	1484, 03 8.	16 B. 26 34.	1485, 72 8, 59 34,	1486. 70 B. 71	1486. 97 B.	150 1486.82 B.65 34.60	1485.87 B.	1486. 45 8.	1486.00 8.22 34.	1486. 21 8. 23 34.	1486, 42 B. 24 34.	220 1486 56 B 21 34 B1
74-	DATE/LIME: ZEAUGBE/074/ INSTRUMENT TYPE:STD DEPTH SUF! TEMP SAL	(S/H)	21 14.71	21 14, 71	1503. 21 14. 71	1503. 29 14. 71	1503.44 14.72	1503. 42 14. 70	30 1498.60 13.35 32.31	35 1494, 12 11, 73 33, 08	1491, 90 11, 01	1490, 78 10, 63	1489, 78 10, 30	1488, 55 9, 89	1487.95 9.64 33.	1488.04 9.	1487.86 9.	21 9.		1487, 47 9, 25 34,	1487, 23 9, 16 34.	1486.58 8.99 34.	1484, 39 8, 33 34,	1484, 90 8, 36 34,	1486.02 8.58 34.	1486. 72 8. 71	1486.97 8.	69 8	160 1485.77 8.29 34.71	1486, 40 8, 41	1486. 54 8. 40	1485.98 8.21 34.	1486. 29 8. 22 34.	220 1486.60 8.22 34.81
PLATFORM: LYNCH 11 POSITION: 43 44N 67 49W MSG/MSG1: 151/37	DATE / IME: ACADOBS / 0832 INSTRUMENT TYPE: STD DEPTH SUF! TEMP SA!	(3)	1497, 45 12, 98 32,	1497, 62, 13, 01, 32,	1497, 80 13, 03 32,	1497, 81, 13, 00, 32,	1497, 33 12, 83 32,	1493, 75, 11, 58, 33,	30 1489, 02 10, 26 33, 21	16 9,49 33.	1485 55 9 31 33	1483, 48 8, 65 33.	1482.20 B.30.33.	1481, 94 8, 20 33.	1482.06 8.14 33.	1480.87 7.79 33.	1480.92 7.78	1480.85 7.72 33.	80 1480.00 7.46 33.70	1478.84 7.10 33.	1477.89 6.81 33.	1475, 56 6, 20 33.	1475.20 6.11 33.	1475, 71 6, 17 33.	1476, 56 6, 32, 33,	1478.24 6.66 34.	1481.09 7.	1481 14 7.	1481.82	1482, 35	1482. 56	1482	200 1482.94 7.42 34.58	

LYNCH	: 43 36N 67	7	DATE/TIME: 22AUG82/1409	INSTRUMENT TYPE: STD	DEPTH SVEL TEMP SAL	(3)	27	1501. 46 14. 22	66 14.26	1501.86 14.29 32.	20 1499, 06 13, 42 32, 63	25 1498, 52 13, 23 32, 65	1497. 27 12. 81 32.	12.54 32.		1490. 69 10. 7B	1488 55 10.12 32.	1485.78 9.26	g	1484, 38 8, 69 33.	1484.08 8.58 33.	1484, 79 8, 66 33.	1485, 14 8, 73	1485.13 8.70	8.58 34.	1484, 77 8, 50 34.	1484, 94 8, 52 34,	68 8.35 34.	1484, 96 8, 35 34,	1484, 77 8, 20 34,	140 1484, 46 8, 09 34, 55		1483.73 7.77 34.	170 1483.91 7.76 34.71	00 7.75		1484.27 7.72.34	
LYNCH		-		INSTRUMENT TYPE: STD	DEPTH SVEL TEMP SAL	J	0 1504.08 15.06 32.64	1504.07 15.04	10 1504.06 15.01 32.62	1504 08 14 98	1502. 60 14. 46	1496. 48 12.	1496. 47 12. 55 32.	1496.05 12.	1495, 77 12, 29 32,	1490. 50 10. 66 33.	1488.06 9.90	1486.29 9.31 33.	1484.89 B.89	07 8.58 33.	1482.13 8.05	1481.53 7.86 33.	1481.00	1480 18 7.44	1491.87 7.79 34.	1481, 53 7, 66 34.	1481.04 7.50 34.	1481.34 7.48 34.	1485. 45 8. 42 34.	1486, 29 8, 59 34.	1486. 58 8.	150 1486.75 8.59 34.74	1486. 92	170 1487.10 B. 59 34.76				
LYNCH		-		JMENT TYP	H SVEL TEMP	(M) (M/S) (C) (PPT)	0 1503.72 14.94 32.66	1503.80 14.94	1503.89 14.94	1503.97 14.94 32.	74 14.85 32.	1500, 72, 13, 93, 32,	1493, 95 11, 82 32,	1491, 72 11, 13 32,	1489, 80 10, 55 32.	1489, 00 10, 23 33.	11 9.91 33.	1486.27 9.35 33.	1485, 27 9, 04 33,	1484, 11 8, 62 33.	36 8.17 33.	1481.66 7.91 33.	1481. 51 7. 81	39 7.51 33.	1481.82 7.78 34.	1482.26 7.85 34.	1482.32 7.80 34.	1481.33 7.47.34.	1463.47 / 83 34.	1485.96 8.48 34.	1486. 71 8. 61	1486.	1486	170 1487.17 8.59 34.81				
LYNCH	43 43N 67	151/3/	-	MENT TYPE: STD	H SVEL TEMP	(A/S) (C)	1500.76	1500 69 13 91	1500, 62, 13, 89, 32,	1500, 65 13, 88 32.	1500, 66, 13, 85, 32,	1499, 23 13, 39	1494, 01, 11, 69, 33,	1492, 26 11, 15 33,	1486, 99 9, 66 33.	1463.42 8.57 33.	1481, 94 8, 19 33,	1481 34 7.98	1482.17 B.15 33.	1483, 76 8, 45	1483, 51 8, 35	1483.16 8.21	08 8.15 34	1482.55 7.97	1482. 71 7. 97 34	1482.99 8.01 34.	1483.65 8. 12 34.	1	1403.32 0.43 64	1484, 54 8, 11 34,	1482.55 7.58 34.	1482, 42 7, 51 34.	1482, 50 7, 48 34.	1482.93 7.56 34.	1483.73 7.72 34.	_	200 1484, 54 7, 81 34, 67	

PLATFORM: LYNCH 17 POSITION: 43 36N 67 26W MSG/MSG1: 151/37	DATE/TIME: 22AUG82/1648 INSTRUMENT TYPE:STD	H SVEL TEMP	(M/S) (C) (PF	1503.58 14.87 32.	1503.58 14.87	1503, 63 14, 88		1503.38 14.76	25 1502, 28 14, 37 32, 65	1494.06 11.84	93 32.	1487.47 9.89	1485, 63 9, 29	1486.82 9.49	1485, 48 9, 09 33.	1483, 99 8, 64 33.	65 1482.95 8.30 33.69	1483. 20 8. 32 33.	1483, 75 8, 42 33.	1483.68 8.36 33.	1482, 47 8, 01 33,	1482, 10 7, 87 33.	1481, 72 7, 73 34.	1479.97 7.27 33.	1479, 11 7, 00 34.	1478.18 6.70 34.	56	140 1482.30 7.56 34.43	150 1482.08 7.42 34.54	42	170 1482.37 7.42 34.52	53 7.42	190 1482.77 7.43 34.53	200 1483.33 7.51 34.60
PLATFORM: LYNCH 16 POSITION: 43 36N 67 16W MSQ/MSQ1: 151/37	DATE/TIME: 22AUGB2/1530 INSTRUMENT TYPE:STD	H SVEL TEMP	(D) (S/W)	1501. 59 14. 27	1501. 59 14. 27	1501.64 14.27 32.	15 1501, 27 14, 10 32, 67	1499, 87 13, 65 32.	1499, 62 13, 53 32.	1495, 95 12, 38 32,	1488. 27 10. 01 33.	1486.74 9.57 33.	1486, 23 9, 39 33,	1484.17 8.75 33.	1482.90 8.35 33.	1482.68 8.	65 1482.67 8.23 33.66	53		1482.74 8.08	1482.35 7.93 34.	1482.15 7.84 34.	1482.19 7.81 34.	1482.20 7.78 34.	1482.21 7.72.34.	1482.25 7.68	1482.97 7.	140 1483.05 7.70 34.60	150 1483.48 7.74 34.69	160 1483.54 7.73 34.63	170 1483.68 7.72 34.64	180 1483.86 7.72 34.66		
PLATFORM: LYNCH 16 POSITION: 43 36N 67 16W MSG/MSG1: 151/37	DATE/TIME: 22AUGB2/1525 Instrument Type:Std	H SVEL TEMP	(D) (S/W)	1501.83 14.34	1501	1501, 77 14.	1501, 67, 14, 25	1500 68 13.91	25 1499, 93 13, 65 32, 66	1498, 16 13, 10	40 11.32	1487, 73 9, 88 33.	1486.88 9.59 33.	1486.66 9.50	1484, 40 8, 80	1483, 23 8.	1483.04 8.	95 8 29	1482.84 8.22 33.	1482.81 8.13 33.	1462.83 8.08	1482.61 7.98 34.	1482.40 7.90 34.	1482, 27 7, 79 34.	1482, 22 7, 73 34.	1482.31 7.70	_	140 1482.99 7.69 34.58	150 1483.48 7.75 34.65	1483.	170 1483.71 7.73 34.64	180 1483.90 7.70 34.74		
PLATFORM: LYNCH 15 POSITION: 43 36N 67 6W MSG/MSG1: 151/37	DATE/TIME: 22AUG82/1414 INSTRUMENT TYPE: STD	H SVEL TEMP	(D) (S/W)	37 14, 23 32.	1501.55	1501.74 1	1500.48	0 1497.96	1496. 75	74 12.	1493, 33, 11.	1490, 87, 10, 78, 33,	1488, 27 10, 04 33.	1486.24 9.40 33.	1484, 53 8, 85 33.	1484, 22 8, 68 33.	1484.08 8.61 33.	1483, 79 8, 49 33,	1484.74 8.71 33.	1485.05 8.71 33	1485, 10 8, 70 33,	1484.87 8.60 33.	1484, 79 8, 52, 34.	1485,00 8,53 34,	1484, 62 8, 34, 34,	1484 91 8 34	1484, 64 B. 20 34.	1484, 44	150 1484.01 7.88 34.69	.7 69	1483.88 7.	1484 01 7 75 34	52	1484 17

		-	INSTRUMENT TYPE: STD	DEPTH SVEL TEMP SAL	(M) (M/S) (C) (PPT)	1501. 37 14. 14	1501, 37, 14, 14	1501. 37 14. 14	14, 13	13.74	1490, 35 10, 98 32.	B1 10.02	1485, 86 9, 38	40 1484.84 9.07 33.21	45 1483.36 8.57 33.46	1481.67 8.15	1474, 80 6, 53	1474, 34 6, 25 33.	1472.92 5.83	1472. 61 5. 73	1472.51 5.66	. 74 33.	1473.69 5.89 33.	1473.70 5.86 33.	1474, 32 5, 96 33.	1474, 57 6, 01 33.	B2 6.00 33.	1476. 31 6. 26 33.	1478. 72 6. 77 34.	1481. 29 7. 37 34.	1482, 67 7, 65 34.	1482.48 7.54 34.	1481.73 7.29 34.	180 1482.35 7.39 34.47	190 1482.38 7.34 34.52	۲.	220 1482.67 7.27 34.57	240 1482.97 7.27 34.55
LYNCH		_	 INSTRUMENT TYPE STD	DEPTH SVEL TEMP SAL	(M) (M/S) (C) (PPT)	1503.65 14.89	1503, 49, 14, 82	1503.33 14.75 32.	1503.33	1500. 21 13. 66 32.	21 12.10 33.	1489, 94 10, 54 33.	1488, 17, 10, 05	40 1486, 70 9, 61 33, 10	1486, 02 9, 33	1485, 36 9, 09 33.	1483.95 8.64 33.	1481.96 8.10 33.	1480.70 7.72.33	1480.17 7.53 33.	1479. 31 7. 20 33.	1477. 66 6. 82 33.	1476.56 6.51 33.	1474, 96 6, 12 33.	1474. 92 6. 06	1475.20 6.11 33.	1475.86 6.21 33.	1476. 76 6. 37 33.	1477, 44 6, 48 34.	1478.56 6.71 34.	1480. 52 7. 14 34.	1482.83 7.65 34.	1482.99 7.65 34.	180 1483.71 7.74 34.48	7, 79 34.	1486, 29 8, 27	220 1485.81 8.03 34.76	240 1486.12 7.99 34.86
LYNCH		-	INSTRUMENT TYPE: STD	DEPTH SVEL TEMP SAL	9	1503.14 14.7	1503.14 14.75	1503. 29. 14. 76	1503.43 14.	75 14.54	1498.34 13.18 32.	1493.36 11.71 32.	1489, 62 10, 54 32.	40 1488.03 10.01 33.01	1487.37 9.80	68 9.55 33.	1486.01 9.31	1485, 44 9, 12 33.	1484.17 8.75	1482, 35 8, 21 33,	1482.04 8.06	1481.15 7.77 33.	64 7.61 33.	1480, 38 7, 51 33.	1478.73 7.06 33.	1475, 69 6, 30 33,	20 6.09 33.	14/5.66 6.11 33.	1476.55 6.28 33.	1477.96 6.56 34.	1480, 20 7, 04 34,	1482.83 7.60 34.	1483.30 7.66 34.	180 1483 77 7.75 34.50	1483.82 7.	1485.	220 1486.22 8.15 34.72	240 1485.98 7.99 34.75
LYNCH	i	-	CMENT TYPE	H SVEL	(M) (M/S) (C) (PPT)	1503, 22, 14, 77	1503. 22. 14. 77. 32.	26 14.77	1503, 34, 14, 77, 32,	1501, 97, 14, 25, 32,	1495, 78 12, 31 32.	1490 83 10 83 33	1488 25 10 06	1485, 61 9, 31	1485, 44 9, 22 33.	00 9.51 33.	1484, 59 8, 83 33.	1483, 31 8, 44 33,	1482. 67 8. 23	42 8.37 33.	1483, 46 8, 35 33.	1482.06 7.95 33.	1482, 14 7, 86 34.	90 7.29 34.	1479, 28 7, 10 34,	1478.85 6.98	1478.38 6.81.34.	1481.15 7.40 34.	1482.00 7.52 34.	1481.94 7.42.34	1482.04 7.42 34.	1482, 25 7, 42 34,	1482, 41 7, 42 34.	_	1482.74 7.43 34.	200 1483.35 7.53 34.57		

PLATFORM: LYNCH 21 POSITION: 43 28N 68 11W MSQ/MSQ1: 151/38 DATE/TIME: 22AUG82/2253 INSTRUMENT TYPE:STD	(H/S) (C)	5 1501, 48 14, 34 32, 38 5 1501, 55 14, 33 32, 42	1501. 62 14. 31 32.	1501. 71 14.		1491. 03 10. 88	1484.90 9.07 33.	40 1481,17 8,19 32,92 45 1478 53 7 43 33 06	1477. 27 7. 08 33.	83 6.91 33.	1476.74 6.84 33.	1476. 52 6. 77 33.	14/6. 12	66 6.42 33.	1475.54 6.36 33.	1475, 54 6, 33 33.	1475.76 6.35 33.	1476. 16 6. 41	30 6.36 33. 94 6.21 33.	1476.13 6.20 33.	1476.34 6.20 33.	150 1476.72 6.24 33.96	1477, 18 6.	1478.48 6.54	180 1478.83 6.57 34.21			
PLATFORM: LYNCH 21 POSITION: 43 28N 68 11W MSG/MSG1: 151/38 DATE/TIME: 22AUG82/2248 INSTRUMENT TYPE: 5TD DEPTH SVEI TEMP SAL	(B/S) (C) (PF	0 1501, 42 14, 31 32, 43 5 1501, 51 14, 31 32, 43	1501, 59 14, 31, 32,	15 1501. 68 14. 31 32. 44 20 1501 74 14 31 32 44	1501. 78 14. 29	1501, 22 14, 11 32.	1498, 16, 13, 15, 32,	40 1472, 34 11, 40 32, 47 45 1488, 56 10, 30 32, 54	1482, 20 8, 51 32.	1480.90 8.09 32.	1478.65 7.45 32.	36 7.05	1476. 76 6. 72 33.	1476.88 6.79 33.	1476. 38 6. 63 33.	29 6.57 33.	1475. B1 6. 40 33.	100 14/5, 54 6, 30 33, 48	1475, 99 6, 22, 33.	1476, 16 6, 20 33.	1476.36 6.20 33.	1476. 79 6. 24 34.	~	1478.50 6.	180 1478.76 6.56 34.17			
PLATFORM: LYNCH 20 POSITION: 43 36N 68 0W MSQ/MSQ1: 151/38 DATE/TIME: 22AUG82/2102 INSTRUMENT TYPE: STD DEPTH SVEL TEMP	(A/S) (C) (PI	0 1504. 84 15. 22 32. 72 5 1501. 90 14. 28 32. 80	1498.96 13.35.32.	15 1496.02 12.41 32.98 20 1490 40 10 78 22 84	49 10, 19 33.	1487.71 9.96 33.	1486.51 9.56 33.	45 1485, 21 9, 09 33, 37	1483, 76 8, 65 33.	1482, 25 8, 25 33,	1478.17 7.18 33.	1475.01 6.36.33.	1473 85 6	35 6.36 33.	1475, 52 6, 35 33.	1474. 82 6. 12 33.	1473.84 5.86 33.	۳ .	1475. 22 6. 04 33.	1475.91 6.13 33.	1476, 51 6, 23 33.	1477. 26 6. 36 34.	1478.75 6.64 34.	1480.32 6.95 34.	1480.81 7.02	190 1481 91 7 22 34 52 200 1482 29 7 29 24 49	1105. 27 /	
PLATFORM: LYNCH 19 POSITION: 43 36N 67 49W MSQ/MSQ1: 151/37 DATE/TIME: Z2AUG82/1945 INSTRUMENT TYPE: STD DEPTH SVEL TEMP SAL	(M/S) (C) (PPT	5 1501. 49 14. 18 32. 71 5 1501. 49 14. 18 32. 71	1501. 51 14. 18 32. 7	15 1499, 77 13, 56 32, 89 20 1494 69 11 92 33 20	1489. 73 10. 56 32. 9	1487.89 9.96 33.1	38 33	1483.79 8.72 33.3	1483, 31 8, 54 33, 4	1482.31 B.20 33.6	1475.85 6.46 33.7	65 1474.65 6.30 33.23 70 1472.47 E.SE 22.24	1472.96 5.81 33 3	1472.81 5.73 33.3	1473.95 5.97 33.4	1474. 25 6. 02 33. 4	14/3.90 5.88 33.5	67 5 67 33.0	1475.58 6.15 33.7	1476, 41 6, 28 33, 8	1479.00 6.83 34.0	1481.84 7.45 34.2	1482.56 7.57 34.3	1482, 36 7, 44 34, 4	1482.36 7.41 34.4	190 1482, 53 7, 37 34, 54 200 1482 39 7 29 34 54	1482.65 7.27 34.5	1483.04 7.27 34.6

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EXPERIENCE REPORTED

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LVNCH	43 2BN 67	-	DATE/ITHE: KGAOGGE/OGGO INSTRUMENT TYPE: STD		ô	67 15.01 32.	5 1503.67 14.97 32.39	1503. 67 14. 92	1503, 68 14, 84 32,	20 1498.78 13.32 32.67	1494, 45 :1.97	148B. 76 1	8	S S	ä	S	55 1485, 65 9, 12 33, 51	1464.92 8.88	1484, 13 8, 64	35	1484.70 8.68	80 1485.01 8.70 33.93	1484.61 8.52	1484, 12 8, 39	1483.31 8.13 34.	18 7.	1481.04 7.45	1481.02 7.	1482.06 7.55	1482.19 7.52	1482.15	160 1482.19 7.42 34.51	170 1482.32 7.41 34.51	1482. 52 7. 42	1482, 73 7, 42	1482.86	220 1483 07 7 42 34 54
LVNCH	. 4. 28N 67	_	INSTRUMENT TYPE:STD		(M) (M/S) (C) (PPT)	00 15.00 32.	00 15 00	00 15.00 32.	04 14.99 32.	20 1502.38 14.55 32 30	1498. 53 13. 27 32.	30 1493.82 11.96 32.24	51 10.27 32.		31 9.45 33.	55 9.17	1485. 67 9. 15 33.	1485, 12 8, 96 33.	1484, 25 8, 69 33,	99 8.56 33.	1484, 32 8, 57 33,	80 1484.98 8.69 33.94	1485, 18 8, 71	90 1484.56 8.52 33.97	1483.87 8.31	1482.89 8.	02 7.74	1481.20 7.44	1482.21 7.61	1482, 27 7, 54 34,	8	1482.20 7.42 34.	1482.36 7.42 34.	1482, 52 7, 42 34,	190 1482.69 7.42 34.52	86 7.	
LYNCH		-	INSTRUMENT TYPE: STD	DEPTH SVEL TEMP SAL	(C)	1504, 03 15, 06 32.	97 15.01	1503.91.14.96.32.	1501, 56 14, 05 33.	1493, 42 11, 50 33.	1488, 23 10, 07 33.	1487.03 9.72	1485 49 9 24 33	1484, 26 B. B4	1481.97 8.22	1482, 23	1481, 27 7, 88	1480.56 7.73.33.	1480, 45 7, 66 33.	1479, 75 7, 44 33.	1479, 59 7, 37, 33.	1478.97 7.13.33	1478.73 7.06 33.	1477, 78 6, 79 33.	1475, 44 6, 19 33.	1478.47 6.97	69 7.10 34.	1478.40 6.78 34.	1478.95 6.86 34.	1482, 22 7, 58 34.	1482.97 7.69 34.	1483.10 7.67 34.	1483.28 7.70 34.	1485, 28 8, 09 34,	95 7.97 34.	1484.98 7.94	1485.86 8.04 34.
LYNCH	♥ •	•	INSTRUMENT TYPE: STD	TEMP	(M/S) (C) (PF	14.60	1502. 91 14. 69 32.	1503, 32, 14, 78	1503.72 14.87	1499, 34 13, 51	1493, 26 11, 70	1489, 35 10, 46	1487, 72 9, 92	1485, 73 9, 33	1485, 01 9, 06	1482, 59 B. 39	40 8.28	1482, 58 8, 29	1482, 12 8, 16	1480.80 7.78	1480, 76 7, 71	1479, 91 7, 43	13 7.44 33.	1479, 32 7, 19 33.	1479, 15 7, 12 33.	1478.06 6.84 33.	1481, 21 7, 43	1481, 43 7, 44	1481, 58 7, 43	1481, 72 7, 43	91 7.68	1483, 21 7.	1483.03 7.59	1485.28 8.09	1485, 29 B. 04 34.	1484, 62 7, 83	04 34

PLATFORM: LYNCH 27 POSITION: 43 28N 67 5W MSG/MSG1: 151/37 DATE/TIME: 234U682/0549 INSTRUMENT TYPE:STD DEPTH SVEL TEMP SAL	(M/S) (C) (1500.74 14.03 3 1500.71 13.99 3	1500. 68 13. 96 1499. 28 13. 42 1495. 36 12. 23 1490. 78 10. 88	96 10.31 33.02 10.01 33.33 33.34 9.34 9.34 33.34 33.44 9.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34 33.34	55 1483.77 8.59 33.58 60 1482.88 8.31 33.67 65 1482.79 8.25 33.70 70 1482.79 8.18 33.80 80 1482.71 8.18 33.80	255 25 25 25 25 25 25 25 25 25 25 25 25	
PLATFORM: LYNCH POSITION: 43 28N 67 5W MSQ/MSQ1: 151/37 DATE/TIME: 23AUG82/0543 INSTRUMENT TYPE: STD DEPTH SVEL TEMP SAL	(M/S) (C) (1500.18 13.88 3 1499, 96 13.77 3	1499, 75 13, 67 32 1499, 41 13, 70 32 1494, 42 12, 16 32 1490, 84 10, 96 32	1488 12 10 11 32 1486 88 9 71 33 1486 06 9 41 33 1484 61 8 97 33 1484 29 8 80 33	55 1483. 29 8. 48 33. 53 60 1482. 75 8. 26 33. 69 65 1482. 75 8. 22 33. 76 70 1482. 76 8. 18 33. 81 75 1482. 22 7. 95 33. 95	1482 15 7 88 34 1482 21 7 87 34 1482 21 7 85 34 1482 30 7 86 34 1483 18 7 85 34 1484 51 7 95 34 1485 11 8 02 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 8 03 34 1485 87 80 03 34 1485 87 80 03 34 1485 87 80 03 34 1485 87 80 03 34 1485 87 80 03 34 1485 87 87 80 03 34 1485 87 87 87 87 87 87 87 87 87 87 87 87 87	
PLATFORM: LYNCH 26 POSITION: 43 29N 67 16W MSQ/MSQ1: 151/37 DATE/TIME: 23AUGBZ/0437 INSTRUMENT TYPE:STD DEPTH SVEL TEMP SAL	(M/S) (C) (1500.94 14.12 3 1501.10 14.14 3	1501. 25 14. 16 1501. 36 14. 16 1500. 12. 13. 70 1497. 51. 12. 87	1490, 43 10, 58 33. 1485, 34 9, 20 33. 1482, 39 8, 61 33. 1482, 35 8, 33 33. 1481, 37 8, 06 33.		1478 72 7 04 33 1478 11 6 83 33 1478 11 6 83 33 1477 96 6 76 33 1477 39 7 00 34 1481 87 7 44 34 1482 46 7 49 34 1482 84 7 54 34 1483 37 7 61 34 1483 37 7 61 34 1483 71 7 61 34	
PLATFORM: LYNCH 26 POSITION: 43 28N 67 16W MSQ/MSQ1. 151/37 DATE/TIME: 23AUG82/0431 INSTRUMENT TYPE: STD DEPTH SVEL TEMP SAL	(M/S) (C) (PPT 1501. 07 14. 08 32. 7. 1501. 15 14. 11 32. 6	22 14 13 32 24 14 13 95 32 42 13 22 32 32	1497, 01, 12, 73, 32, 1488, 63, 10, 28, 32, 1482, 21, 9, 23, 33, 1481, 83, 8, 23, 33, 1481, 83, 88, 23, 33	55 1480 90 7.91 33 35 60 1480 74 7.82 33 45 65 1480 07 7.61 33.48 70 1478 92 7.27 33 54 75 1479 55 7.33 33 79 80 1478 74 7.07 33.88	1478 26 6 93 33 1478 13 6 78 33 1479 59 6 07 34 1480 53 7 22 34 1481 71 7 45 34 1482 58 7 51 34 1482 58 7 51 34 1483 58 7 51 34 1483 72 7 54 34 1483 72 7 55 34	

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WASSESSEE ACTUACION

PLATFORM: LYNCH 30 POSITION: 43 20N 67 4W MSG/MSG1: 151/37 DATE/TIME: 23AUG82/0945 INSTRUMENT TYPE: STD	(W/S) (C)	5 1499, 20 13, 58 32, 44	37 13.56		25 1496.62 12.68 32.59		1490.89 10.87	1489, 98 10, 57	1489, 14 10, 29	1488.14 9.96	1486.87 9.57	60 1486, 54 9, 45 33, 18 45 1485, 39 9 10 33 18	1484, 33 8, 74	51	1482, 19 8, 01 33.	43 8.04	1482.86 8.10 33.	1482.71 8.02 33.	1482.75 7.99	1483.17 7.97 34.	1484.03 8.07 34.	130 1484, 59 8, 16 34, 57	1484.88	150 1485, 15 8, 20 34, 63	160 1485.30 8.19 34.64	170 1485.46 8 18 34.67	_	1485.50	200 1485, 72 8, 09 34, 75
PLATFORM: LYNCH 29 POSITION: 43 20N 66 54W MSG/MSG1: 151/36 DATE/TIME: 23AUG82/0810 INSTRUMENT TYPE: STD	(M/S) (C)	5 1499, 94 13, 68 32, 73	1500.04 13.67 32.	15 1500, 13 13, 67 32, 90	1495, 54, 12, 18	1491.87 11.05	1487, 53 9, 80 33.	1485.26 9.16 33.	1483.02 8.55 33.	1482. 25 8. 31 33.	1482.00 B. 21 33.	60 1482.01 8.17 33.39 65 1482 22 R 14 33 52	1482. 46 8. 18 33.	1462. 61 8. 19 33.	1482.87 8.24 33.	1463.25 8.27	1483.59 8.30 33.	1483, 52 8, 26 33.	1484, 47 8, 45 33.	1486, 34 8, 78 34.	1486.98 8.85 34.	1487.37 8.84	1487.19 8.74 34.	150 1486.76 8.54 34.89	160 1486.68 B.47 34.89	1466.83 8.46	1486.97 8.45	_	200 1487 19 8 43 34 91
PLATFORM: LYNCH 29 POSITION: 43 20N 66 54W MSQ/MSQ1: 151/36 DATE/TIME: 23AUG82/0805 INSTRUMENT TYPE: STD	(M/S) (C) (Pf	5 1500. Z6 14. 01 32. 27 5 1500. 71 14. 01 32. 58	1501, 16 14, 01 32.	15 1500.95 13.93 32.86	1495, 77, 12, 35	1493. 22 11. 57 32.	1488, 10 10, 13 32.	1485, 09 9, 18 33.	1483.46 8.69 33.	1482, 53 8, 39 33,	1482, 20 8, 26 33.	60 1482.06 8.19 33.36 45 1482 07 8 14 33 40	1482.38 8.19 33.	1482, 52 8, 19 33,	1482.67 8.19 33.	1482, 93 8, 22 33,	1483, 53 8, 31 33,	1483, 73 8, 32	1484, 40 8, 42 34,	1485.84 8.65	1486.82 8.81 34.	1487, 42 8, 88 34.	1487, 48 8, 81 34.	150 1486, 78 8, 54 34, 91	160 1486.64 8.46 34.90		_	1487.	200 1487.20 B. 43 34.91
PLATFORM: LYNCH 28 PDSITION: 43 28N 66 54W MSQ/MSQ1: 151/36 DATE/TIME: 23AUGB2/0700 INSTRUMENT TYPE: 5TD PROFILE SHOWENT TYPE: 5TD PROFILE SHOWENT TYPE: 5TD	(C) (PP]	0/ 14, 37 32. 01 14, 34 32.	96 14, 29 32.7	13.74 33.0	76 12 86	05 12.60	12 11.99	36 11. 43 33.	87 11. 25 33.	54 10.81 33.4	95 10. 29 33.	1488. 66 9. 86 33. 70 1487. 63 9 51 33. 83	66 9.19 33.9	. 98 9.21 34.(37 9.		48 9.	9.	25 9.	74 9.60 3	51 9.45 3	6 6	52 9.	61 9.29 34.9	77 9.28 34.9	79 9.25 3	58 9.14 34.	1489, 61 9, 11 34, 96	1489.85 9.11 35.02

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THE PROPERTY OF THE PARTY OF TH

CHANGE CONCRETE

CONTRACTOR SERVICES AND SERVICES OF THE SERVIC

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PLATFORM: LYNCH 35 POSITION: 43 20N 68 OW MSQ/MSQ1: 151/38 DATE/TIME: 23AUG82/1649 INSTRUMENT TYPE: STD DEPTH SVEL TEMP SAL	(C)	5 1504, 71 15, 30 32, 45 10 1504, 73 15, 29 32, 43 15 1504, 75 15, 28, 32, 41	1501. 66 14. 43 32. 1494. 77 12. 23 32.	30 1490.05 10.74 32.66 35 1485.43 9.43 32.70 40 1480 84 8 15 32 87	1479, 71 7, 78 32.	1475, 54 6, 65 33.	1474.23 6.27	1473.78 6.06 33. 1473.43 5.94 33.	1477.09 6.81 33. 1476.94 6.74 33.	1477, 22 6, 79 33. 1476, 11 6, 48 33.	1473. 63 5. 1474. 56 5.	10 5. 31 6.	1479, 92 7, 00 34. 1482, 98 7, 67 34.	170 1484, 68 8, 10 34, 29 180 1483, 02 7, 59 34, 39		220 1483.12 7.40 34.53 240 1482.86 7.22 34.63
PLATFORM: LYNCH 34 POSITION: 43 20N 67 49W MSG/MSG1: 151/37 DATE/TIME: 23AU682/1537 DATE/TIME: TYPE: 51 DEPTH SVEL TEMP SAL	(M/S) (C) (PP	5 1499, 98 13 80 32, 55 10 1500, 01 13, 78 32, 56 15 1498 07 13 09 32 77	1492. 16 11. 11 33. 1485. 97 9. 48 33.	30 1483.47 8.78 33.10 35 1482.76 8.52 33.26 40 1463 15 6 34 33 25	1480.38 7.80.33. 1479.13 7.49.33.	1478.12 7.16 33.	1474. 70 6. 27 33. 1474. 50 6. 17 33.	1474, 60 6, 17 33, 1474, 84 6, 21 33.	1474. 67 6. 12 33. 1475. 40 6. 31 33.	1475.57 6.26 1475.90 6.34	1477.97 6.78 33. 1482.67 7.86 34.	1484.21 8.16 34. 1484.13 8.09 34.	1483.65 7.85 34. 1481.80 7.39 34.	170 1482, 97 7, 59 34, 49 180 1482, 66 7, 45 34, 53	1482.90	220 1483.12 7.34 34.72 240 1483.51 7.35 34.73
PLATFORM: LYNCH 33 POSITION: 43 20N 67 38W MSQ/MSQ1: 151/37 DATE/TIME: 23AUG82/1421 INSTRUMENT TYPE: STD DEPTH SVEL TEMP SAL	(M/S) (C) 1500.58 13.97	5 1500, 72 13, 99 32, 65 10 1500, 87 14, 01 32, 65 15 1500 74 13 94 32 48	1500. 22 13. 74 32. 1499. 10 13. 36 32.		1485.82 9.34.33. 1485.70 9.24.33.	1485, 71 9, 00 33, 1483 23 B 41 33	1480.34 7.67 33. 1479.44 7.42 33.	75 1478.36 7.07 33.64 80 1475.94 6.50 33.45	1476.97 6.71 33. 1478.23 6.98 33.	1478. 68 7. 05 33. 1478. 57 7. 00 33.	1479, 58 7, 03 34.	1479. 73 7. 02 34. 1480. 25 7. 08 34.	1482. 50 7. 48 34. 1482. 50 7. 48 34.	170 1482.82 7.50 34.63 180 1483.14 7.52 34.70	190 1483.30 7.52 34.69 200 1483.44 7.50 34.73	220 1483.58 7.45 34.74 240 1483.94 7.46 34.73
PLATFORM: LYNCH 33 POSITION: 43 20N 67 38W MSG/MSG1: 151/37 DATE/TIME: 23AUG82/1417 DISTRUMENT TYPE: STD DEPTH SVEL TEMP SAL	(M/S) (C) 1500.69.14.01	5 1500, 77 14, 00 32, 65 10 1500, 84 13, 99 32, 68 15 1500 92 13 98 32 70	1500, 70, 13, 91, 32, 1498, 83, 13, 35, 32,	30 1493.05 11.71 32.34 35 1488.57 10.27 32.75 40 1484.90 9.70 32.84	1485, 49 9, 25 1484, 29 9, 25	1485. 73 9. 19 1483. 43 8. 59	1480. 52 7. 74 1479. 64 7. 49	75 1478.84 7.26 33.43 80 1475.92 6.49 33.47	1476. 29 6. 52 1477. 92 6. 87	1478.94 7.12 33. 1478.90 7.07 33.	1482.05 7.75 1479.83 7.15	1479.86 7. 1480.08 7.	1482, 18 7, 45 1482, 55 7, 48	170 1482.82 7.50 34.63 180 1483.11 7.51 34.70	190 1483.30 7.52.34.69 200 1483.36 7.49.34.69	220 1483.55 7.45 34.71 240 1483.94 7.46 34.73

PLATFORM: LYNCH 36 POSITION: 43 20N 68 11W	151/38	TNSTRUMENT TYPE STD	TEMP	(B/W)	1501.81 14.40	5 1501.84 14.38 32.5	1501.87 14.35		1493.01 11.50	1489, 12 10, 41	1486.87 9.	1484, 73 9, 16	68 8 83	1483.35 8.69	1482.37 8.37	1479.82 7.69	1478.99 7.	1478.47 7.30		1478.11 7.12	1477.99 7.07	6.80	1474. 51 6. 10	1472.87 5.68	1473.25 5.77	72 5.81	1474, 19 5, 86	1474.65 5.91	1475.71 6.09	1476. 57 6. 24	1477. 56 6. 42		1480.39 6.93	190 1480.91 6.97 34.4			
PLATFORM LYNCH 36 POSITION: 43 20N 68 11W	151/38	INSTRUCTION TYPE STO	. -) (D) (S/W)	1502. 69 14. 74 32.	1502.06 14.48 32.	1501.42	1501, 51, 14, 24	1496, 11 12, 59 32.	61 11. 22 32	1488 38 10 28 32.	1486.45 9.67 32.	1484 72 9 17 32.	1483.59 8.79 32.	1482.99 6.62 32.	22 7.86 32.	1479.05 7.51 33.	1478.81 7.42.33.	1478.65 7.31 33.	1478.43 7.22	1478.10 7.11 33.	1478.04 7.07 33.	1477.16 c. 84 33.	1475.05 6.28 33.	1473.17 5.79.33.	38 5.75 33.	1473 97 5.82 33.	1474.50 5.88 33.	1475.11 5.96.33.	1476.30 6.16.33	1477, 35 6, 35 33.	1478 47 6 55 34.	80.31 6.89	190 1481.36 7 09 34, 47			
PLATFORM: LYNCH 35 POSITION: 43 20N 68 0W	- 1	INSTRUMENT TYPE STD	TEMP) (C) (S/H)	B5 15 41 3	1504, 83 15, 36 32.	10 1504.81 15 32 32.42	1504, 62 15, 22 32	1503 34 14 74 32	98 12.70 32.	1489, 60 10, 48 33.	1486, 68 9, 59 33.	0 1481.93 8.29 33.	1479, 46 7, 61 33.	0 1477.04 6.95 33.	1474.56 6.38 33.	1474.09 6.26 32.	1473.65 6.07	1472.95 5 91 33.	1473.14 5.89 33	1476.56 6.72 33.	74 6.71	1477, 50 6, 91 33.	1476 64 6.61 33	1475.37 6.25.33	57 5 75 33	1474.72 5 95 33	1475, 62 6, 11 33.	1478, 13 6, 67 33.	1480, 54 7, 19 34.	1484, 20 B 01 34.	1483.91 7.81 34.	1482.96 7.57.34	1482.84 7.48	1483.00 7.45	1483.11 7.38 34.	240 1482.87 7.22 34.62

APPENDIX C:

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BATHYMETRIC DATA

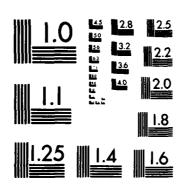
COCAL POSSIBLE BESERVERS BESERVERS REGISERS RESOLUTIVA PARAMERS CAMPONIAL CONTOURS CONTOURS CONTOURS CONTOURS

SITION	PLATFORM	3	LATITUDE	ğ	_	LONGITUDE	5	W	TIME	DATE	UNCORR.	DISTANCE (NMI) ALDNG TRACK
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4	LYNCH	4	7	z	-0	4	•	3		_	226. 7	1.1
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~ (LYNCH	4	‡ 9	z:	.	7 :	<u> </u>	3:	1320: 00	110882	224. 9	oi d
D 0	LANCE	? :	? (Z 2	0 -	•		3 :	1325:00	110882	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	o v
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: 2	N. C.	4	3	: Z) •0	4	٠ م	: 3		110882	4) N
. E	LYNCH	4	4	Z N	•	4	•	: 3	1350:00	110882	230.4	4.6
7	LYNCH	4	đ G	: Z : 00	1 40	•	n	: 3	32	110882	228. 6	7.5
15	LYNCH	₽	7	Z •0	-0	7 40	7	3	ä	110882	226. 7	4.8
16	LYNCH	₽	‡	Z N	40		4	3	1405: 00	-	226. 7	60 6
17	LYNCH	4	Ą	Z T	40	67 40	m -	3	1410:00	110882	228. 6	7.6
18	LYNCH	₹	Ģ	Z	40		<u>ب</u>	3	1415: 00	110882	228. 6	10. 5
19	LANCH	4	Ğ,	z: n	•	67 40		3	1420:00		230. 4	10.8
9	LANCH	4	2	Z :	•0		N	3	1425: 00	110882	230	
17	LANCH	43	4	Z	-0	-		3	1430:00	110882	230. 4	12. 1
21	LANCH	4	T	Z : N :	-0	-	0	3 :	1435: 00	-	230. 4	
R 2	LYNCH	4	<u>م</u> (Z :	.	-	N :	3:	1445: 00	110882	226. 7	
4 1	LANCH	4	7	Z ;	Φ.	-	4	3 :	1500:00	~ ,	9 9	명 (
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9 5	LYNCH	4 .	Į.	z :	٠ 0		m (3 :	1600:00	110882	230.4	7 () d
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35	LYNCH	4	5	Z			4	3	1700:00	110882	_	
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3 4	LYNCH	43	Ą	_			.	3	1735: 00	110882	_	
32	LANCH	₹	đị l	_			ທ	3	1745:00	110882	Ξ.	
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41	LANCH	d C	Ġ.		_	4		: 3	1810:00	110882		0 m
42	LYNCH	43	Ą	_	_	4	6	3	1815: 00	110882	219. 4	21.1
6	LYNCH	43	4 G	Z	•	67 49		3	1820: 00	110882	212. 1	21.9
44	LYNCH	4	41	_	_		•	3	1825: 00	-	_	22.7
45	LANCH	4	7	_	-	7 51.	•	3	1830: 00	110882	-	23. 5
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47	LYNCH	4	7	_	_	ומו	4 1	3 :	1845: 00	110882		25. 9
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PROJECT - GULF OF MAINE

POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK	
4	1012	0	9	00.000	00001			
ם ני		יי כ יי כ		00000	700071		4 C	
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4	LANCH		51.0	2101:00	110882	() () () () ()	38 1	
65	LYNCH	34	51.1	2102: 00	110882	232.2	. C	
99	LYNCH	34.0	90.	2103: 00	110882	234.0	38.4	
42	LYNCH	33.9	50.8	2104:00	110882	223. 1	38.6	
89	LYNCH	33.7	20.6	2105: 00	110882	237. 7	38.8	
69	LVNCH	33.6	50.4	2106:00	110882	239. 5	39. 0	
20	LYNCH	33.5	20.5	2107:00	110882	248.7	39. 2	
71	LYNCH	33.3	20.	210B: 00	110882	246.8	39. 4	
72	LYNCH	33.82	49.9	2109: 00	110882	250. 5	の べり	
73	LYNCH	23	49. 7	2110:00	110882	250.5	39. 7	
74	LVNCH	٥ ان	49.5	2111:00	110882	256.0	39. 9	
75	LYNCH	C i	4.6	2112:00	110882	263.3	40. 1	
9,1	LANCH	ei E	6	2113 00	110882	254. 2	40. a	
. :	LANCH	e e	6.0	2114: 00	110882	241. 4	40.5	
B 9	LANCE		89	2115: 00	110882	230.5	40. 6	
. 6	LYNCH		, i	2116:00	110882	235. 9	. O	
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9 0	I SNA	; ;	47.0	00.1010	110882	245	. 4 0 0	
. 22	ANCH		47.5	2122.00	110882	272.4	0.14	
89	LYNCH	ä	47.4	2123: 00	110882	259. 6	42.1	
87	LYNCH	3	47.3	2124: 00	110882	254. 2	. 6. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	
88	LYNCH	ឌ	47.1	2125: 00	110882	250. 5	42. 5	
68	LYNCH	ဓိ	46.9	2126: 00	110882	237. 7	42.7	
90	LYNCH		46. 7	2127: 00	110882	246.8	42.9	
91	LYNCH	8	46.6	2128: 00	110882	237. 7	4 3.0	
92	LYNCH	ရှိ	46.4	2129: 00	110882	224. 9	43.2	
e 6	LANCH		9 1	2130:00	110882	232. 2	4 . 6 .	
3 - 0	LANCH	X		2136:00	288011	230.4	4	
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70	I SUN	. 0		2247.00	110882	200	4.7.4	
86	LANCH	8	5,5	2300:00	110882	22.4	4 7 4	
66	LYNCH	8	39.0	2315: 00	110882	219.4	49.7	
100	LYNCH	53	35. 5	2330: 00	110882	215.8	52.3	
101	LYNCH	8	31.3	2345: 00	110882	215.8	55. 4	
102	LYNCH	8	28.3	0000:000	120882	212. 1	57. 6	
103	LYNCH	ဗ္ဗ	23.13	0015:00	120882	215.8	59.8	
104	LYNCH	9	24.6	0030:00	120882	219. 4	60.3	
105	LANCH	Š	24.5	0100:00	120882	215.8	40.4	
106	LANCH	<u></u>	4	0126: 00	120882	215.8		
107	LANCH	6	133 133 133	Ö	120882	212. 1		
B 0	LYNCH			0133:00	120882	20B. 4	. 00.	
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111	LYNCH	43 26 6 X	67 21. 1 W	0150:00	120882	184.7	6.45 7.45	
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ENVIRONMENTAL VARIABILITY OF THE JORDAN BASIN GULF OF MAINE AUGUST 1982 N. (U) NAYAL OCEAN RESEARCH AND DEVELOPMENT ACTIVITY NSTL STATION MS. B A WATROUS ET AL. NOV 83 NORDA-TN-243 F/G 8/10 AD-A136 092 2/3 UNCLASSIFIED NL



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS-1963-A

PROJECT - GULF OF MAINE

CONTRACT CONTRACTOR OF CONTRACTOR CONTRACTOR CONTRACTOR

POSITION NUMBER	PLATFORM	LATITUBE	LONGITUDE	1176	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI)
	i I						
112	LYNCH	0	67 20.4 W	0155:00	120882		65.5
113	LVNCH				120882	199.3	4 99
114	LYNCH	24.6	19.2	0204: 00	120882	199.3	67. 1
115	LYNCH	24. 4	19.0		120882	195.6	67.3
116	LYNCH		18 8		120882		67.6
117	LYNCH	24.0	18.6		120862	192.0	-
118	LYNCH	23.9	18.5		120882	195.6	ø
119	LYNCH	23.7	18.4		120882	195. 6	68. 1
120	LYNCH	43 23 6 N	67 18.2 W	0511:00	120882	192.0	٠.
121	LYNCH	23	18 1		120882		68.5
122	LYNCH	23	18.0		120882		
123	LYNCH	23. 1	17.8		120882	179.2	œi.
124	LANCH	23	17.7	0512:00	120882		ë
125	LYNCH		17.4	• •	120682	177. 4	69.3
126	LANCH		17.3		120882	171.9	
721	L ANCH		17.1		120882	9 0	
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133	LANCH		9	0552	120882	10.7	
134	LYNCH	2	· _		120882	193.8	71.4
135	LYNCH	8	15.6	0530:00	120882	173.7	71.6
136	LYNCH	A3 20 B	n		120882	162.7	71.8
137	LYNCH	43 20. 6 N	13. 4	0535: 00	120882	184.7	71.9
138	LYNCH		15.2	0533: 00	120882	215.8	72. 1
139	LYNCH		13.0	0535: 00	120882	Ξ.	
140	LYNCH	~	14.6		120882	213. 9	ρi
141	LYNCH	-	4 .4	0540:00	120882	219. 4	
142	LANCH	-	13.7	5	120882	213.8	•
143	LVNCH		•	246:	120882	223	
144	LANCH	Ä :	-		120882	224.9	7. 1. 0.
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149	LVNCH	9	11 9		120882	217.6	76. 5
150	LYNCH	-	-		120882		
151	LYNCH	-	11.4		120882		77. 1
152	LYNCH	-	-		120882	213.9	٠.
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158	LYNCH	-	60	330	120882	193.6	81.2
159	LYNCH	ni	ď	332:	120882	6	
160	LYNCH	-	0		120882	190. 2	
191	LYNCH	2	7.8	335:	120882	177.4	82.0
162	LYNCH	ğ	7.7		120882	162.7	
163	LANCH	43 11. 9 N	۲.	337:	120882	173.7	αi
164	LYNCH	-		338	120882	177. 4	82 S
165	LANCH	-		9	120882	181.0	82.8
166	LYNCH	<u>.</u>	# L 9 / 7	ç	120882	181.0	83.6
167	LYNCH	43 10. I. N	67 6.1 W	0320: 00	120882	177. 4	84. 4

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189	LYNCH	4	0	_	99	58.7	3		120882	173.7	'n	
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192	LYNCH		59.6	z	99	57.8	3		120882	122. 5		
193	LYNCH		2	z	99	57.7	3		120882	166. 4	96. 7	
194	LYNCH		24	z	99	57.6	3		120882	179.2		
195	LVNCH			z	99	57.5	3		120882	182.9		
196	LANCH		8	Z :	9	57. 2	3		120882	182. 9		
197	LYNCH		99	Z	3	57. 1	3 :		120882	188.3	97.5	
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PROJECT - GULF OF MAINE

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351	LYNCH	7	4		z	Ç	4	a	3	1347:00	-	•	135.3	189.	0-	
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372	LYNCH	41	4		z	69	Ç	_	3	1408:00	-			193	9	
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382	LANCH	41	4	_	z	69	4	-	3	1418: 00	120882	_	159.3	195	4	
383	LYNCH	41	4	0	z	65	8	0	3	1419: 00	-	-		195	ID.	
384	LYNCH	41	4	0	z	69	8	^	3		-	_		195	_	
385	LYNCH	41	4	00	z	65	8	4	3	1421:00	_	~	364. 1	195.	0-	
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387	LVNCH	41	4	<u>۱</u>	z		8	0	3	1423: 00	_	_	375.0	196.	C)	
388	LYNCH	41	42	^ :	z	63		00	3	:	12088	_	397.0	196.	4	
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391	LYNCH	41	4	•	z	63	B	-	3	1427: 00	120882	-	420.7	196.	0	

PROJECT - GULF OF MAINE

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POSITION NUMBER	PLATFORM	3	LATITUDE	Š		2	L.ONG I TUDE	9	***	TIME		DATE	UNCORR DEPTH (E Ê	DISTANCE (NMI) ALONG TRACK	
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392	LYNCH	7	Ç	•	z:	9	3	<u>.</u>	-	8		20882	1442	۲.	197. 1	
393	LANCH	7	4	n	z:	ņ	37	9	-			20882	1435	∢ :	197. 3	
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343	LYNCH	7	Ų.	n	z:		2	 (- ·		-	20882	1475	•	197. 6	
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398	LANCH	; =	i C	-	t 2	9 6	ġ	9	• -		٠.	20882	1517	4 N	148.0	
366	LYNCE	7	4	*	z		ġ				-	20882	1336		198.4	
004	LYNCH	7	Ğ	*	z		33		-	436:00	-	20882	1599.	• 0-	198.6	
401	LYNCH	4	Ğ	n	z		33	•	-		-	20882	1612	_	198.7	
402	LYNCH	7	Ą	n	z		33	4	~	438:0	-	20882	1621.	•	198.9	
403	LYNCH	7	4	m	z		Š	_	-	439:00	_	20882	1638	ო	199. 1	
404	LYNCH	7	4	m	z		Ř	•	7	440:0	_	20882	1653.	0	199.3	
403	LYNCH	7	đ,	a	z	ç	Š	9	~	441:0	~	20882	1665	6	199.5	
404	LANCH	7	Çį	a	z		Ř	-	7	27.0	~	20882	1671.	u	199.7	
407	LYNCH	7	Ç	CI I	z:		8	<u></u>	-		00	20882	1678	•	199. 9	
408	LANCH	7	Çİ !	u	Z:		9	•	-	444:0	***	20882	1689.	n	200. 1	
404	LANCE	7	Çi	N	z:	63	e e	9			-	20882	1709	•	200.5	
410	LANCE	7	Çİ !	-	Z:	Ç	e E	4	·		-	20882	1726	~	200. 4	
411	LYNCH	7	Çİ !	-	z:	Ç,	gi ((·		-	20882	1755	+ 1	200. 6	
412	LANCH	7	ņ		z:	Ç:	gi g	<u>.</u>	- ·		~ `	20882	1777.	m .	200.8	
513	LANCH	7 :	į	→ (z :	ָהָ פּ	ni e	0	~ .	.	7,	70885	1790	- :	201.0	
# I	LANCH	7	į	9	z:	6	e e		- ·	400:00	~ •	79907	17.43	na e	201:10	
415	LANCH	.	Ų.	0	z :	9:	ei E	٠ ⊶ (~ ·	 	٠,	20882	1793.	50 1	201. 4	
410	LANCH	7	į (5	Z 2	9	, 5	 	- ·	400.00	-		173)	201. 6	
\ T \ T		7 4	¥ -	o	z 2	9 4	;	s -	~ ·	406:00				י מ	201. 201. 201.	
917	HUNA	4	•	۰ 0	2 Z			, <u>-</u>	• •		٠-	20000	1745	4 1		
400	I N	4	4	0	: z	3 (; e	• 0		į	•	2000	1744	٠, د	1000	
421	LYNCH	=	7	. 0	: 2	9	9 6	9	• -		•	208B2	1770) C	200	
422	LYNCH	4	4	0	: z	63	8				. +	20882	1753	o un	202.9	
423	LYNCH	7	4	00	z	65	2	0	_	500:00	-	20882	1759.	. 0	203.1	
424	LYNCH	41	4	00	z	69	8	9	_	501:00	_	20882	1766.	e	203. 3	
425	LYNCH	41	7	_	z	63	8	4	-	205	_	20882	1764.	en O	203. 4	
426	LYNCH	41	7	^	z:	65	8	<u></u> (• •	9	~	20882	1775.	n	203. 6	
427	LANCH	7 :	7	<u> </u>	z:		œi g	<u>.</u>	.	9	٠,	20882	1795.	.	203.8	
0 0 7 4		7 ;	-		Z 2	6 4	e d	0 4	~ ·	300:00				4.	204.0	
424	L TOWA	7 4	7	0 4	2 2	3 4			• •		٠-		0 0	٠.	N * * OC	
531	VNCH	7	4	0 0	: z		9				• -	20882	1913	. 0	204.4	
432	LANCH	4	4	9	: z	65	2	9			١ -	20882	1841	· m		
433	LYNCH	41	4	'n	z	63	27.	4	3		***	20882	1866	0	٠.	
434	LYNCH	4	4	n	z	63	27.	_	_	511:00	_	20882	1881.	n		
435	LYNCH	4	4	n	z		9	.	~ 3	ŭ	-	20882	1872.	4	205. 4	
436	LANCH	4	7	n i	z:	9	9	9	-	ö.	_	20882	1881	ın i	205. 6	
437	LYNCH	4:	7	4	z:		8	4,	~ ·	÷.	-	20882	1899	o	205. 7	
B (LANCH	7	7	4	z:		9		·	ö.	_	20882	1932	_	205. 9	
439	LYNCH	4:	4	4	z:		i S	<u>.</u>	·	9 !	٠	20882	1910.	.	206. 1	
9	LANCH	4	7	ص	z :		Ç,	a .	- ·		- ∙	2000	1909.	۰.	206. 3	
441	LANCE.	4 4	7	י פ	z 2	3		* (7 ·	00.00			1923	۰ ر	206. 5	
44	L ASCE	7 4	7 4	יו פי	Z 2	9 4		A 6	• •	120.00	-		1730	• •	200	
444		1 4	=	ם נ	: 2	3 4	į (, ,	•		• •	2000	1 1 1 1 1 1	, (202	
445	YNCH -	1 4	4	4 D	: z	3			• •	6	٠.	20882	1049	A 4	207.0	
446	LANCH	4	4	וח	z	9	4	. 0		ä	•	20882	1963	σ	207. 4	
447	LYNCH	4	4	i O	z	63		. 3		24	' -	20882	1963) - 0	207.5	
	i i i	:			<u>,</u>	ì	; 1	, L			•	! !))	

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NOLLIS										CACORR	æ	DISTANCE (NMI)	
MBER	PLATFORM	LATITUDE	110	필	5	Ž	LONGITUDE	TIME	DATE	DEPTH (M)	Ê	ALONG TRACK	
48	LYNCH	7	4	z	9	S	3	1525:00	120882	1956.	n	207.7	
64	LYNCH	41	7	Z	63	S	3	526	120882	1985	œ	207.9	
06	LYNCH	4	=	Z	9	e c	3	1527:00	120882	2022	m	208	
100	LVNCH	4	7	Z	6.5	S	3		120882	2038	•	208.2	
25	LYNCH	4	7	Z	6.5	2	3	1529:00	120882	2051	•	208	
600	LVNCH	7	7	2	69	2	3	1530:00	120882	2064	4	208.6	
40	LYNCH	4	7	Z	69	S	3		120882	2093	•	208.8	
155	LYNCH	7	9	z	63	S	3		120882	2122	•	209. 0	
36	LYNCH	7	ģ	z	65	2	3	1533: 00	120882	2152	-	209. 1	
157	LYNCH	7	ð.	z	63	ä	3	1534:00	120882	2172	e	209. 3	
961	LYNCH	7	Ş.	z	69	2	4	1535: 00	120882	2197.	•	209. 5	
139	LYNCH	7	ģ	z o	63	2	1 1	1536: 00	120862	2221	•	209. 7	
99	LYNCH	7	Ş	z	69	g	3	1537:00	120882	2219	•	209. 8	
191	LYNCH	7	ģ	z o	65	g	3	1538:00	120882	2207	0	210.0	
79	LYNCH	7	Ş	z o	9	õ	3	1539:00	_	2216	-	210.2	
163	LYNCH	7	ģ	z	69	g	(A 3	1540:00	_	2228	•	210. 4	
164	LYNCH	7	ģ	z	63		3	1541:00	120882	22	m	210. 6	
163	LYNCH	7	ģ	z	63	2	2		_	8	_		
991	LVNCT	7	Ş	z	63		3			2003	m		
167	LYNCH	7	ą ė	Z •0	63	12	3 M	1544:00	_	2194	a	211.1	
891	LYNCH	7	ą.	z o	9	2	3		120882	2185	_		
691	LVNCH	7	ģ	Z •	63	9	3		-	2186	•		
120	LVNCH	7	ģ	z	63	18	3 9	1547: 00	_	2194.	CV	211.6	
171	LYNCH	7	ģ	z	9	8	<u>უ</u>	1548: 00	_	2203	ო		
172	LYNCH	7	Ş	z	63	6	3	1549: 00	120882	2203	e	212. 0	
173	LYNCH	41	å.	z	ç	17.	3	٠.	120882	2208	•	212.2	
174	LYNCH	4	å	z •	63	17.	3	1551: 00	120882	2210	7	212. 3	
175	LYNCH	7	ð.	Z 4	63	17.	3	1552: 00	-	2219	•	212. 5	
176	LYNCH	7	Ş	Z •	69	17	3	1553: 00	_	2227.	~	212. 7	
177	LANCE	7	\$	z T	63	9	3	1334: 00		2236	m		
178	LANCH	7	Ş	z	63	9	3	1555:00	120882	2236	+ 1		
179	LYNCH	7	Ş.	z n	63	16	3	1556: 00	-	2261	•	213. 2	
08	LANCH	7	ę	z n	65	9	3	1557: 00	_	2261	•		
10 E	LYNCH	7	Q	z :	63	9	3 :	1558: 00	-	2260	0	213.6	
282	LANCH	7	9	z :	Ç.	-	3	1559: 00	-	2260	0 (
	LANCH	7	9 :	Z:	0 .	٠,	3 : n (1600:00	120882	2267.	7 1		
Ď	LANCH	;	9	z 2	0 4	ָהַ <u>.</u>	3 C	1601:00	120000	7077	N (
			2	E 2	0 4	٠,	B :	2001	٠.	7 7 7	1 C		
0 0		7 3	į	E 2	9 4	•	2 J		-	4/40	\ r	0.4.0	
è		;	\$	2 2	9 4	<u> </u>	, (200	100000) -		
	NA P	=	9	2	, (C		; 3	1404	20000	2000			
0	LANCH	7	9	: Z	65	E.	3	1607:00	120882	2289	. m		
191	LANCH	4	9	Z	69	-	3		120882	2294	0		
261	LYNCH	7	9	z	65	13	3	1609:00	120882	2300	n		
661	LYNCH	41	9	z	63	-	3	1610:00	120882	2300	m		
194	LYNCH	41	\$	z	69	-	3 0	1611:00	120682	2300	m		
195	LYNCH	41	å	Z N	69	_	3	1612: 00	120882	2294	8		
961	LYNCH	41	Q	Z N	69	2	3	1613:00	120882	2298	*		
261	LYNCH	41	å	Z N	63	12	3	1614: 00	120882	2303	0		
861	LYNCH	7	Q	z	63	Ξ	3	'n	120882	2309	*	216.6	
661	LYNCH	41	9	z		Ξ	3 00	ä	120882	2316.	7	216.7	
8	LYNCH	7	ģ	Z N	9	Ξ	3	~	120882	2313	_	216.8	
100	LYNCH	47	Ç,	Z :	9	= :	3 :	m i	120882	2311.	OI I	216.9	
0 0 0 0	LYNCH	₹;	Q (Z :	9	= :	3 : m (120882	2303	٠,	217.0	
70	LANCH	4	9	Z	Ô	7	Z	1620: 00	150964	2303	>	217.2	

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NOITION	1			į	•	8	į		1		ļ	UNCORR	£ .	DISTANCE (NMI)	
ACT BE R	FLATFORE	3	CA11100E	ii ii	_	<u> </u>					DAIE	LET IN	Ê	ALUNG IRACK	
504	LYNCH	41	9	Z N	-	5	1.1	7		_	20882	2305	7	217.2	
505	LYNCH	41	9	Z	•	5	1.0.1	7	622:00	_	20882	2305.	7	217.3	
206	LYNCH	4	9	Z	9	2	0.9	~		_	20882	2307	9	217. 4	
507	LYNCH	4	9	Z	9	5	9 0	7	624:00	-	20882	2309.	4	217.4	
308	LYNCH	4	ģ	Z N	•	2	0.7.	~		-	20882	2313.	_	217.5	
304	LANCH	-	ģ	Z N	-	 	0.7	7		7	20882	2314	O - 1	217.6	
510	LYNCH	7	9	Z : N I	•					~ ·	20882	2316.	٠,	217. 6	
511	LANCE	7	ġ	Z : N :	•	 	n o	~		- -	20882	2318,	n	217. 7	
512	L AMCH	₹ ;	o s	Z 2	•	69	- -	- ·	00:629	- ·	20882	23.6	n =	217.8	
710		; ;	į (2 کا او ا	0 4	• •	200	• •	200	• •	20000	9 60	٠ ٩	017.0	
515	LYNCH	7	9	: Z	•		10	• -			20882	2318	. HO	217.9	
516	LYNCH	7	9	i Z	•		0.0				20882	2314	•	218.0	
517	LYNCH	7	9	Z N	•		-	7		-	20882	2314	0-	218.0	
518	LYNCH	7	9	z ص	•		10.1	7		-	20882	2313		218.0	
519	LYNCH	7	o	z n	•		0.12	~		-	20882	2313.		218.1	
520	LYNCH	7	ç	Z T	-		10.2	7		-	20882	2311.	CI.	218.2	
521	LYNCH	7	ç	Z T	•		0 2	7	705:00	~	20882	2304	4	218.2	
35	LANCH	7	ģ	z T	•		10.3	~		-	20882	2311.	a	218.2	
553	LANCH	7	Ç,	Z:	9		0.3	- -	1715: 00	_	20882	2304	₹,	218.3	
524	LYNCH	7	Ç	Z :	•		10 5	~			20882	2309		218.4	
523	LYNCH	7	9	z:	•) 		1725: 0	_	20882	2307	•	218.6	
9 10	LANCH	7	ġ;	2 : D :	•			- ·		-	20882	900	.	218.7	
527	LYNCH	7	9	z : n	•		7	·			20882	2294	00 (218.9	
B (0	LYNCH	7	ġ ş	2 2 D 1	•	, ,	* 1	~ ·			20882	22.0	D •	(C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	
700	LYNCH	7	Ç.	Z : D (•	יים מיח	0			-	20882	2296.	0 (214.00	
970	LANCH	7 :	ģ	Z Z D I	•	n :	0	~ ·	1742:0	- •	20882	000		21.0	
100	LANCH	7 :	į	Z 4	•		. C	.	740:0	- ·	70000		• (4.0	
	LANCE -	7 =	į	2 13 4	0 4		4 0	27	1730.0	- -		2000	.	0.0	
46.6	NO.	7	9				 		17.50 17.50 0	•	20882		o a	3000	
535	LYNCH	7	9	. z			12.7	. 7	1800:00	-	20882	2285	.	220.1	
536	LYNCH	7	9	•	•		0	7		_	20882	2285	•	220. 1	
537	LYNCH	7	ç	3	•		2.9	7	1803: 0	_	20882	2287.	n	220. 2	
538	LYNCH	7	ģ	2 •0	•		3	7		_	20882	2285.	•	220. 4	
539	LANCH	7	Ç		.		ლ. ლ.	~ ·	810:00	·	20882	2282	0	220. 7	
040	LYNCH	7	Q :	Z .	.	 	e i	.		- -	20882	2282	0 1		
141	LANCE	7	2 9	2 2 \	o -	- -	n •	* -		- ·		9 (4/0)	n	220. 4	
1 4 A		7 3	۽ ڄ	. a		, .	. 4	* *	9 6 6	 		9776	B C	0001.1	
546	LYNCH	4	4	. 2			4	•		•	20882	2261	•	221.5	
543	LYNCH	7	Ş	Z	•	8	a	7		0	20882	2254	'n	221. 9	
546	LYNCH	7	7	0	9	3	0.0	7	1828:00	-	20882	2250.	0-	222. 2	
547	LYNCH	41	41	z 0	•	3	5.7	7	1830:00	-	20882	2245	4	222. 4	
548	LYNCH	7	7	Z O	-0	5	Ξ.	~		-	20882	2243	•	222. 5	
549	LYNCH	7	4	z 0	•	2	9	- -	ä	-	20882	2239	0	222. 6	
550	LANCH	7	7	z	•	S.	- 9	~		- -	20882	2236.	m	222. 7	
551	LYNCH	4	7	z	-	ر ا	6.2	~ ~		- 0	20882	2234	*	222. 8	
552	LANCH	7	7	z .	•	 	о О	~ ·	٠.	- ·	20882	2232	•	222. 4	
500	LYNCH	7	4	Z	•	ים ים	0	- ·		- ·	20882	2230	.	223.0	
† i	LYNCH	7	7	Z .	0 •	 N I	4 r	.		- ·	70887	0.00	20 (223.1	
0 1	LYNCH	4 :	7	Z	۰ و	ים הו	· (- ·		- ·	29802	2228	· •	223. 2	
936	LANCH	7 ;	-	2 2 3 (0 1		 	 -	00.659	٦. د د	SUBBA Subba	2232	a (מללק. מטטט	
/ C 1	LANCH	7 :	7	2 2 N (a .	 n :) C	- ·		- ·		9 6	י פי	223.4	
900	LYNCH	7	;	2 Z	4 •	 	7 •	~ ·		- ·	7890	9 6		0000	
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BITION					i		i		i			نہ	DISTANCE (NMI)	
UMBER	PLATFORM	LATITUDE	2	씸	2	LONG I TUDE	2	ш	115	DATE	DEPTH	Ê	ALONG TRACK	
260	LYNCH	7	41	z	69	17	ກ	3	1844: 00	120862	2238			
561	LYNCH	7	1	Z	69	17	9	3	1845: 00	120882	2232. 6	_	223. 9	
562	LVNCH	7	7	z	65	17	<u>-</u>	3	1847:00	120882	2221. (۰.	224. 1	
563	LVNCH	7	7	z	63	8	74	3	1849: 00	120882	2194.	~	224. 3	
564	LVNCH	7	‡	z	69	9	<u>ო</u>	3	1820:00	120882	2186.	•	224. 4	
565	LVNCH	~ *	=	Z :	69	8	4	3	2	120882	2181.	_	224. 5	
990	LANCE	7	7	z :	ç	<u>.</u>	91	3 :	 0	120882	2174	. .	224.6	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	LYNCH	7	7	Z :	9 :	9 (<u> </u>	3		120882	2100		224.7	
9 6	LVNCH	7	i	z :		S S	<u> </u>	3 :		120882	2161	~ -	226.2	
101		7	ų (2 2		į	D (R :	200	78000	1017	۸.	2.40. J	
2.5	LANCH	7	ų (z :	0 .	7	- ·	R :			713/	۰.	4.40.4 000.4	
72	LANCH	7	ņi (z :	6		- (2 :	ni é	120882	2163		226. 5	
2/5	LYNCH	7		Z :	9		N I	3 :	1913: 00	120882	2179.	•	220.0	
573	LYNCH	~ ·		z :	Ç,		ומ	3 :	1914: 00	120882	2172	·	226. 7	
5/4	LANCH			Z :	Ç,		n ·	3 :	1915:00	120882	2134	~ .	226. B	
0/0	120	7	-	Z 2	6 1		0 1	2 :	1416	190000	2143	٠,	770 Y	
0 / 0				Z 2	9 4		\ 0	3 3	1917:00	788071	25.54	n .	227.0	
7/0				2 2	0 1		0 (2 3	00.0141	120004	2044		227.1	
B / C		7 4	į	2 2	9 4	Ą ć	> -	x 3	00.000	120000	200	-	247. A	
0.0			i C	2 2	0 4 0 R		٠ ر	R 3	20.00	400000	7000	- 0	207.5	
		7	y c	2 2	0 4		y (2 3	20.00	70000	0000		227	
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	NACE -		و ز	2 2	3 4	<u>ו</u> מ	ľ	: 3	1024.00	20000			7 700	
5 B C	I SWA		و ز	2 72	3 4	<u>ו</u> מ	, ,	: 3	925.00	100001			207.7	
100	NACH .	4	į	: Z	4	S	, (: 3	1926.00	120882	1072		9 7 CC	
9	NO.		į	2 2	3 4		0 1	. 3	1927:00	100000	9701		0.720	
587	NON A	٠,	į	2 Z	A 40		ď	. 3		120882	0.00	. ~	0 700	
288	ANCH -	_	į	2 Z	4	í	0	. 3	1929: 00	12008	1931		228.0	
283	LYNCH	-	ű	Z •	6	g	0	3	1930: 00	120882	1956.		228.0	
590	LYNCH	•	ũ	Z	69		_	3	1931: 00	120882	1965.			
591	LYNCH	•	Ğ	z	89		a	3	1932: 00	120882	1978.	_		
592	LYNCH	-	Ğ	z	9		n	3	1933: 00	120882	1996.	_		
593	LYNCH	•	Ę	N	69		4	3	1934: 00	120882	1989.	_	228. 4	
594	LYNCH	•	Ç	z	69		n	3	1935: 00	120882	1989.	_		
595	LANCH	•	đ,	z:	9		9	3	1936: 00	120882	1989.	-	228. 5	
296	LYNCH	•	Či i	z :	Ç,	N I	<u> </u>	3 :		120882	1978.	.	228.6	
/ hc	LANCH	•	į	z	Ç i		2 0 (3 :		120882	1965.	Δ.	7.58.7	
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209	LYNCH	-	4 3	z	63		_	3	1948: 00	120882	1826.		229. 7	
809	LVNCH	-	₽.	z	63		a	3	1949: 00	120882	1812. (^	229.9	
609	LYNCH	41	ā.	z T	65		4	3	1950:00	120882	1793.	m	230.0	
610	LYNCH	41	4 3	Z D	65		9	3	1951: 00	120882	1779.	_	230.2	
611	LANCH	41	.	z:			_	3:		120882	1768	~	230.3	
612	LANCH	4	<u>ښ</u>	z :		ni Ni	<u> </u>	3 :		120882	1762		230. 4	
613	LYNCH	7	4 6	Z 2		9 6	<u> </u>	3:		120882	1762.		230.6	
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POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	UNCORR. TE DEPTH (M)	DISTANCE (NMI) ALDNG TRACK
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676	LYNCH	Z / 14		88		236. 6
677	LYNCH	n	22	8		236. 7
678	LYNCH	*	9 9 9	8		236. 9
679	LYNCH	a	21.9	8		237.0
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681	LYNCH	X 0 7 17	21. 9	8		237.3
682	LYNCH	41 43.8 N	21.8	8		237. 4
683	LANCH	41 43 7 N	21.00	8		237. 5
489	LANCH	N / E7 14	21.0	8:		237. 6
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289	I I		i 6	38		037.7
688	VNCH	41 43 S	2 2	8		237.7
689	LYNCH	41 43 5 N	00	8		237. 7
9	LYNCH	41 43.5 N	21.8	00		
691	LYNCH	41 43 5 K	21.8	8		237.7
269	LYNCH	41 43 4 N	27. B	8		
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695	LYNCH	41 43.2 N	21.5	8		
969	LYNCH	41 43 1 K	21.3	8	20882 2135.7	
697	LANCE	_		8	2137.	238. 4
869	LYNCH	_		8	2132	1238
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96	LANCH.	41 40 V		٠,	20882 2128.4	
702	L ANCE		63 C1. 1 W	38	20882 K146.3	
70,4	L L	A 45.4 Z	10	3 8		
704	LANCH	41 42 B N	21.0	88		
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706	LVNCH	41 42.7 N	20 80 80	8		
707	LVNCH	41 42.6 N	20.7	8	2143	
708	LANCH	41 42 6 N	20	8	2143.	239. 0
709	LYNCH	41 42 5 N		01	20882 2143.0	239. 1
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712	L L	41 40 50 N		38		0.20
713	LANCH	41 42 4 N	20	200	2154	0.000
714	LYNCH	41 42 4 N	9.0	00		239.3
715	LYNCH	41 42.4 N	20.4	8	2161.	239. 3
716	LYNCH	41 42.4 N		00:		239. 3
717	LYNCH	41 42 3 N	20°	8		239. 4
718	LANCH	41 42 1 N	CI I	350:00	882 2185.1	239. 6
719	LANCH	41 41 9 N	9	355: 00		239. 9
720	LYNCH	41 41 9 N	19.9	356:00		-
721	LYNCH	41 41 B N	6.0	357:00		240.0
722	LANCH	41 41 6 N	-	88		240. o
5 4 7	LANCH	41 41 / N	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			042
107 104	L ANCH	41 41 7	-	88		0.00
726	LANCH	A1 41.0	AB 19 6 E	38		240.1
727	LYNCH	41 41.4 N	65 19. 4 W	88	30882 2166.8	240.6

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DSITION	PLATFORM	Y	LATITUDE	ä		LONGITUDE	JIT.	901	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK	
		i				i i		l 1					
728	LYNCH	4	4	m	z	63	19	3 (7)	0012:00	130882	2159.5	240.7	
729 .	LYNCH	4	41		z	65		_		130882	2168.6		
730	LYNCH	4	4		z	65		_		130882			
731	LANCH	4	4		z	S		_		130882	2174. 1		
732	LYNCH	4	9		z	63	Ξ,	_	0021:00	130882	-		
733	LYNCH	4	6		z	55	٠.	3		130882	_:		
734	LANCH	4	4	œ	z	rg S	Τ,		0025: 00	130882	٠.		
735	LYNCH	4	9		z		٠.	3	0027:00	130882		241.4	
736	LANCH	4	6		z	ŝ	٠.	_		130882	2161.3	241. 4	
737	LANCH	4	9		z	ທີ	7		0056:00	130882	-	241. 5	
738	LANCH	4	9		z	S	Ξ.	_		130882	2168.6	241. 5	
739	LYNCH	4	9	•	z	65	Ξ.	_		130882	-	241. 6	
740	LVNCH	4	9	ID I	Z:	Š.	-	3:	0032: 00	130882	2185. 1	241. 6	
741	LANCH	7	9			9		-		130882	2188. 7	241.7	
742	LANCH	4	37	4		9	17.	3 :	0145: 00	130882	2276. 5	245.0	
743	LANCH	4	37			ۇ ئ	-	_	0147:00	130882		245.0	
744	LANCH	4	37			65		_	0150:00	130882		243. 2	
745	LANCH	7	37			65	٠.	3	0155:00	130882		245. 4	
746	LANCH	4	36			65	16. 9	_	0500: 00	130882		245. 6	
747	LYNCH	4	8					_		130882		245.9	
748	LYNCH	4	8	m			_	_	0215: 00	130882		246. 1	
749	LANCH	4	36				_	_	0550: 00	130882		246.3	
750	LYNCH	41	36	0				_	0225: 00	130882	2349. 6	246. 4	
751	LYNCH	4:	35					_	0230: 00	130882		246. 6	
752	LYNCH	41	35					3 0	0234:00	130882		246.8	
753	LYNCH	4	35					_	0236: 00	130882		246. 9	
754	LYNCH	41	33					_	0245: 00	130882		247. 2	
755	LYNCH	41	4				-		0300:00	130882		247.8	
756	LYNCH	41	8				_	_	0315:00	130882		248. 6	
757	LYNCH	41	46				15.0	3	0317:00	130882	2419.1	248. 7	
758	LYNCH	41	e					_	0350: 00	130882		248.8	
759	LYNCH	41	8					_	0325: 00	130882		249. 1	
760	LYNCH	4 3	8				-	_	0330:00	130882		249. 4	
761	LYNCH	41	ä	^			-	3	0345: 00	130882		250. 3	
762	LYNCH	4	ត					_	0400:00	130882		251. 2	
763	LYNCH	4	5	ا ج			-	_	0415:00	130882	2510. 5	252. 0	
764	LANCH	4	ဓ္က					3 n	0423: 00	130882		252, 5	
765	LANCH	4	၉					_	0424: 00	100882		252. 6	
766	LANCH	4	8					3 :	0425: 00	130882		252.7	
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9 (0)	LANCH	7	2 6				-		0430:00	PAROFI		203.0	
107	LANCE	7	3 8					3 : - r	0434.00	130882		203.1	
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782	LYNCH	4	4			59	0	3	611	130882		259.4	
783	LYNCH	41	4	N	z	65	00	3	614	130882	2790 3	259.5	
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OSITION	PLATFORM	LAT	LATITUDE	JO.		LONGITUDE	II.	JOE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
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784	LYNCH		24	C)	z	65		3	7	130882	2792. 1	259. 6
785	LYNCH		4	-	z	65	٠.	_		130882	2792. 1	259. 7
786	LYNCH		S	CI	z	65		_	ö	130882	2821. 4	
787	LVNCH		ä	<u>ო</u>	z	63	٠.	_		130882	2854. 3	_
788	LANCH		ដ	<u>ო</u>	z	69	Ξ.	3		130882	2887.2	262. 6
789	LYNCH		2	_	z :		٠.		0704: 00	130882	2898. 2	
2.5	LYNCH		, 1	- ·	z 2	0 1		-	0703:00	130882	2401.8	
141			ę s		Z 2	0 4 0 4				130882	2401.8	
7 1 K			ج ا	· •	Z 2	G 4		3 C	0710	130002	2021 0	7 P P P P P P P P P P P P P P P P P P P
794	VNCH		į	. 4	2 2	9	,			130882		
795	LYNCH		6	- 0-	: Z	, rç		_	0724 00	130882	2940.2	
796	LYNCH		16	n	z	29				130882	3037. 1	
797	LYNCH		16.	'n	z	69	٠,	_	ë	130882	3044. 5	
198	LVNCH		9	<u>ო</u>	z	63	•	_		130882	•••	268. 1
464	LYNCH		9	_	z	6				130882	3060.9	
00	LYNCH		ŭ	0	z	65	4	-		130882	٠.	
801	LANCH		E.	_	z	63	,	_		130882	3071.9	268.8
805	LANCH		5	_	Ż:	6		-	ö.	130882	3073. 7	268.9
803	LANCH		i i	_	Z :	9	٠.		ö	130882	3082. 9	
808 408	LYNCH		ć.	m (z :	g :	-, '			130882		269.3
600	LANCE		<u>.</u>		Z Z	Ç,				130882	3081.0	
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813	LYNCH		e e	, 0	: z	3 5	'n	_	1010	130882	3152.3	271.8
914	LYNCH		ğ		z	5				130882		272.0
815	LYNCH		12		z	65		_		130882	3161.5	272.3
816	LYNCH		15	ი	z	92	٠.	_	1025: 00	130882		272. 5
817	LANCH		ğ !		z:	19	٠.			130882		272.8
918	LANCH		ci :		z:	G				130882	3176. 1	272.9
618	LYNCH		Ξ:		z :	Ç,			1035:00	130882		273.0
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823	LANCH		=	. n	: z	1 9		_		130882		273.6
824	LYNCH		0		z	65	'n	3 m		130882	3199.9	274. 4
825	LYNCH		9		z	65		_	1102: 00	130882	3205. 4	÷
826	LANCH		0	_	z	S.		_		130882	3168.8	÷
827	LANCH		9	œ (z:	9			ä e	130882		ni i
97.6	LYNCH		9		z :	9			9	130882		n .
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NOTE THE	PLAIFURM	F	LATITUDE	<u> </u>	5	LUNGITUDE		1176	DA TE	DEPTH (M)	ALONG TRACK	
840	LYNCH	4	0		65	0.	3	1142: 00	130882			
841	LYNCH	7	0	z	63	0	3	1145:00	130882	3159. 6	277.5	
842	LYNCH	7	0		65	<u>o</u> .	3	1150:00	130882			
843	LYNCH	41	0	Z	65	0	3	1155:00	130882	3093.8		
844	LYNCH	4			65	-	3	1200 00	130882	3064.6		
845	LYNCH	41	٠.	z	63	-	3	1203: 00	130882	3053. 6		
846	LYNCH	41		z	63	=	3	1205: 00	130882	3022. 5	279.0	
847	LYNCH	4	٠.		65	=	3	1207:00	130882	3009. 7	279. 1	
848	LYNCH	4	2	Z :	.	= 1	3:		130882	2975.0	279. 4	
849	LANCH	4 :	٠.	Z	Ç.	2	3 :	1213.00	130882	2916. 5	279.6	
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864	HOW.	4		2 2	9	ū	: 3	1244.00	130882	0673		
865	L VNCH	4		2 Z	, (C	2	3	1245.00	130882	2476	0.080	
998	LYNCH	4		Z	63	12	3	1246: 00	130882	3006. 1	282.0	
867	LYNCH	4		z	63	12	3	1305: 00	130882	2998. 7	283. 5	
898	LYNCH	4	15	z	63	12	3	1310:00	130882	3009. 7	283. 9	
698	LVNCH	41	15	z	63	2	3	'n	130882	3007.9		
870	LYNCH	4	٠.	z 9	63	<u>2</u>	3	1317:00	130882	3013. 4		
871	LYNCH	4	13	z	63	ŭ	3	5	130882		284. 6	
872	LANCH	4	5	z	65	Çİ,	3	1320:00	130882	2993.3	284. 7	
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881	LYNCH	41		z	63	-	3	1405:00	130882	2870. 7	288. 1	
882	LYNCH	41	10	z	9		_	1410:00	130882	2861. 6		
883	LYNCH	4		z	9	-	3	1415: 00	130882	2889. 0	288.9	
884	LYNCH	4		Z :	9			1420:00	130882	2916. 5		
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893	LYNCH	4	2	z	6.5	0	3	1510:00	130882	2783.0	293.4	
894	LVNCH	41	23	z	65	0	3	1520:00	130882	2797. 6	293.7	
895	LYNCH	41	22	z	65	0	3	1530:00	130882	2815. 9	294.3	

OSITION	PLATFORM	LATITUDE	Ë	PDE	_	Ö	LONGITUDE	Ä	TIME		DATE	UNCORR. DEPTH (M)	£.	DISTANCE (NMI) ALDNG TRACK	
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668	LYNCH	41	8	_	_	63	0	_		00	30882	2903	7	296. 5	
900	LYNCH		8	'n	z	53	0	3		8	30882	2923	00	297. 0	
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905	LANCH		6	_	_			_	630	- 8	30862	2912	0 0 1	297. 6	
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916	LYNCH		16	00	z	65	0.7	3		8	30882	2854	ღ	300. 6	
917	LYNCH		16	•	z	65	0.7	3		80	30882	2876.	a	300. 7	
918	LYNCH	4	16	ო	z	53	8	3		8	30882	2907	m	301. 0	
919	LYNCH	7	16	0	7	55	9	3		8	30882	2980	ı,	٠.	
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949	LYNCH	41	i ooi	_		65	4	3		8	30882	3126	۰,	308. 7	
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951	LYNCH	41	00	9	z	63	9	3		8	30882	3163	m	309. 0	

PROJECT - GULF OF MAINE

POSITION NUMBER	PLATFORM	LATITUBE	LONGITUDE	TIME DATE	UNCDRR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
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1017	NOH.	α				6 600
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1020	LYNCH	00	^	8	2444	341.1
1021	LYNCH	4	-	8		341.7
1022	LYNCH		18.2	3		342. 1
1023	LVNCH	00	~	8		342.7
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1047	LYNCH	_	0	20	2488.6	
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1050	LANCH	1 34.2	0	0800 00 140882	2704	
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POSITION NUMBER	PLATFORM	3	LATITUDE	905		CONGITUDE	ii.	Ğ	11%	DATE	UNCORR. DEPTH (H)	DISTANCE (NMI) ALDNG TRACK	
1064	LYNCH	4	27	n i	z:	9	4	3	1015.00	<u>.</u>		365. 1	
1065	LANCH	4	5	ო	z	65	S.	3		-		365.3	
1066	LYNCH	4	5	-	z	çç	in.	3	1021 00	-		365. 5	
1067	LANCE	4	8	<u>, </u>	Z:	9	io.	3	1027: 00	→ ·	2764.7	366.0	
1068	LANCH	7	8	S	Z :	Ç.	י מו	3 :	1030:00	-	2770.2	366. 2	
1067	LANCE	7 :	, t	30 4	zz	0 4	٠ ر د ره	3 :	1042:00		7,43.4	367.2	
1071	ANCH I	4	100	•	: z) (S	. n	E 3		140882	2770	347.7	
1072	LVNCH	4	2 5	n	: z	5.5	7	3	1051 00	٠ –		0.846	
1073	LANCH	4	24	0	z	65	7	3	1057: 00	140882	2793	366	
1074	LYNCH	4	4	•	z	65	8	3	1100:00	-		368.7	
1075	LYNCH	41	4	0	z	65	8	3	1112: 00	_	2788. 5	369. 5	
1076	LYNCH	41	2	00	z			3	1136:00	-		371. 1	
1077	LYNCH	4	ä	IO.	z			3	1142: 00	_		371. 5	
1078	LYNCH	41	ä	0	z		-	3	1154: 00	_	2865. 3	372. 3	
1079	LANCH	4	ä	_	z			3	1200:00		2854. 3	372. 7	
1080	LANCH	4	7	•	z	65	=======================================	3	1203: 00	_		372.9	
1081	LANCH	4	ត	*	z			3	1206: 00	-	2834. 2		
1082	LANCH	7	7	m ·			Ci.	3 :	1209: 00				
1083	LANCH	4	ñ				ci (3 :	1212: 00	,	2795		
1084	LANCH	7	2 2	0 1			ייי	3 :	1215: 00				
6801	LANCH	7 :	2 6	- 1			7	3:	1221	٠,	2746.9	374.2	
980	LANCH	7	2 6	n •			7	3:	1224:00	- ,			
1087	LYNCH	7		4 (7	3 :	1227: 00	٠,			
1088	LANCE	7	2 6	١.			7 (3 :	1230:00	140882	27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00		
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1094	LYNCH	7	19	G		10	2	3	1251:00	-	2728.1	376.3	
1095	LYNCH	41	18	0		53	ņ	3	1257: 00	_	2839. 7	376. 7	
1096	LYNCH	7	18	0		65	13.7	3	1300:00	140882		376. 9	
1097	LYNCH	41	18	•		50	5.7	3	1303: 00	_		377. 1	
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1104	LYNCH	4	17	00	z	3	4	3	1333: 00	. ~	2821. 4		
1105	LYNCH	41	17	^	z	5	4	3	1336: 00	_			
1106	LYNCH	41	17	^	z	5	13.8	3	1339: 00	_			
1107	LYNCH	4	17	^	z	5	3.6	3	1342: 00	-		379. 2	
1108	LYNCH	7	17	^	z	5	6.	3	1345: 00			379. 4	
1109	LYNCH	4	17	•	z		() ()	3	1348: 00	-	2852. 5	379. 5	
1110	LYNCH	4	17	•	z	5	Ξ,	3	1351:00	-	2648. 8		
1111	LANCH	4	17	•	z	5	Ci.	3	1354:00	14088	2841. 5	379.9	
1112	LANCH	4	1	n	z :	9	ci i	3:	1357: 00				
1113	LANCH	7	17	in .	z :	ç	Ċ.	3 :	1400: 00	14088			
1114	LYNCH	7	12	4	z	9	-	3:		-		380.5	
5111	LANCH	7		•	z :	G		3 :	1404 00	٠.		380. 7	
1110	L ANCE	4 4	1	• 0	z 2	0 4	-i	3 3	1414	140882	2814. 5	380 E	
1118	NA L	7	1	ם כ	2 2	3 10	9 0	: 3					
1119	LYNCH	4	17	10	ZZ	99	0	: 3		140882		361.8	

POSITION	PLATFORM	FATITUDE		1 ONG! TUDE	Ų.	<u> </u>	DATE	UNCORR.	DISTANCE (NMI)
					į	1			
1120	LYNCH		z		3	1439: 00	140882	2967.7	
1121	LYNCH		z	ัก	3	1445:00	140882	3017.0	382. 6
1122	LYNCH		z	S.	3	<u></u>	140882	3006. 1	
1123	LYNCH	17.	z	65 8.1	3		140882	3015. 2	
1124	LANCH	17.	z	65 7.6	3		140882	3026. 2	-
1125	LANCH	2!	z:	ומו	3 :		140882	3017.0	383. 8
1150	L ANCI		z 2	9	3 :		140882	3015. 2	
70011			Z 2	יי היי		1551:00	140882	3020. 7	-
1129	LANCH	41 17 2	2 2		3 3		140882	304G	
1130	LYNCH	-	: z	o vo	_		140882	3031 7	2 of 6
1131	LANCH	7	z	ם נ			140882	3046.3	386.9
1132	LYNCH	1	z	m	3		140882	3038.3	
1133	LYNCH	17.	z	'n	3		140882	3015.2	387. 6
1134	LYNCH	17	z	ni In			140882	3039. 0	
1135	LVNCH	17	z	٠. س		1700: 00	140882	3053. 6	388.8
1136	LANCH	8	Z:	5.	3		140882		
1137	LANCH	<u> </u>	z :	<u>.</u>			140882	3017. 0	
1130			Z 2	0 4 0 4 0 6	3 3	1824: 00	140662	2980.0	393.8
1140	YNCH.		: 2		_		140802		
1141	LYNCH	51	z	•	3	1857:00	140BB2	2011	3 64 65
1142	LYNCH		z		3		140882		396
1143	LYNCH	41 22 2	z		3	1909: 00	140882	2874. 4	397.3
_	LYNCH	41 22 5	z		3		140882	2868.9	397. 6
_	LYNCH		z		_	1915: 00	140882	2872. 6	т.
1146	LANCH	_	z	in in	_	1918: 00	140882	2863. 4	398. 1
-	LYNCH		z	eni eni		930	140882	2885. 4	399. 2
1146	L VNCH	41 44 44 44 44 44 44 44 44 44 44 44 44 4	Z 7	ח נו		1933: 00	140882	2852. 5	
5	NACH -	4	2 2	ŕc	3 3	1430.00	140004	2004. K	444. 4
1151	LYNCH	41 23 2	: z	i n		2030.00	140882	7000 7000 7000	40. 20. to
1152	LYNCH	i N	z	1		2100:00	140882		402.0
1153	LYNCH		z	'n	3	2151:00	140882	-	404. 6
1154	LYNCH		z	٠.		2200:00	140882		
1155	LANCH		z	•		2230: 00	140882	3017.0	
1156	LANCH	8	z:	 			140882	ď	
113/	LANCH	7	z 2	200		2324:00	140882	'	
1159	L ANCH		z 2	i -		2327.00	140882	24/6.8	407.5
1160	LYNCH	ä	z	65 1.3		2351:00	140882	. T	408.9
1161	LYNCH	41 22.7	z	5			140882		
1162	LYNCH	Si i	z	65 1.1	_		140882	2927. 4	
1163	LANCH		z:				150882	Ξ.	
1104			z 2	n e		0057:00	150882	2912. B	410.0
1166	NACH CHI	9 6	2 2	7		00000	70000	-	10.1
1167	YNCH		: 2		_		1500001	2840.0	410.7
1168	LYNCH	41 25 7	z	i ni	_	0500:00	150882	_	12
1169	LYNCH		z	4	_	0300:00	150882		5
1170	LYNCH		z	Z.	_	0327:00	150882		18
1171	LYNCH		z	'n	3	330	150882	2675. 1	418.3
1172	LANCH	41 31 4	z:	10	3	333:0	150882	2656.8	418.5
511/3	LANCH	41 32.9	z :	ים מים	3:	348	150882	2620. 2	420.1
11/4	L ANGE	41 42 44 44 44 44 44 44 44 44 44 44 44 44	Z 2	60 60 60 60 60 60 60 60 60 60 60 60 60 6	3 :	0351 00	130882	2596. 5	420 s
2/11		7	z	o 0	2) + C	1 2000 4	2000. U	450.4

7 DISTANCE (NMI) ALONG TRACK Ê 20064-20047-20047-20047-20047-20047-20047-20047-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20048-20 UNCORR. 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POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
1232	LANCH	42 5 3 X	15.0		2 1252. 5	456. 7
1233	LVNCH	ID ID	15. 7	8	_	456.9
1234	LANCH	0	15.6	8	~	457.1
1235	LVNCH	€	15.5	8	=	457. 2
1236	LANCH	42 5 9 K	15.4	8		457.4
1237	LYNCH	1 9	15.4	2.00	~	457. 6
1238	LANCH	(N)	3	8	_	457.7
1239	LANCH	•	2	8		457.9
1240	LANCH	10	65 14.9 W	8	-	458.4
1241	LANCH	01	14. 7	000		458.6
1242	LANCH	7. 2	14.6	8	-	458.8
1243	LANCH	42 7.3 K	4	8	1353.1	458.9
1244	LANCH	*	2	100:00	~ ,	404. 1
1240	LANCH	0 0	3	86		404.
0 1 4 0	LANCH XXIV	· c	1	1454: 00 150862	1133.7	404.0
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	LANCE.			38		* 04.
144 104 104 104 104 104 104 104 104 104	LANCH		-	1503: 00 150882	1031.3	404. 4
100		ó a		38	~ •	70.04
1000	L ANCE	9 4	10		•	460.1
1040			• -	36		40.04
1000	I CNA	0 00	A5 13 7 E	8 8	1261	0 4 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
1000	HONA	α . α		88		440.4
1255	HONA	o o		38		460.0
1256	NA.	0	9	-		440 B
1257	VNCH	-	-	80		440 9
1258	LYNCH	0	13.4	00		4.61.4
1259	LYNCH	o.	13.3	-		461.5
1260	LYNCH	10.0	65 13.2 W	~	2 987.4	461.8
1261	LVNCH	_	-	8		462.2
1262	LYNCH	-	_	8		462. 4
1263	LANCH	2	-	8		462. 6
1264	LYNCH	10.9	65 13.0 14	88		462. 7
1,60	LANCH	9 9	۰.	3 3		4. 0.0. 0.0.
1266	LANCH	2 5	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1624: 00 150882	0.5/3.0	463.6
1248		2 5	4 -	3 8		
1260	NACE -	2 0	<u> </u>			יו ר
1270	LYNCH	10	65 14. 5 W	8	_	
1271	LYNCH	10.0	65 14,7 W	39:00 1		464. 3
1272	LYNCH	6	14.9	42:00 1	_	ě
1273	LVNCH	9	-	45:00 1		464.8
1274	LANCE	0 (4.0	48:00 1		465. 1
16/2	LANCH	N .	0 1	00:10		
0/10	1012	- 0	٠.	2880C1 00:4C91	1126.7	D W
//21	LANCE CARCE	י ל	0 1	38	1400	463. B
0/21		0 0	2 4	3 8		400.1
0801	Z Z Z	0 4	0 4	3 8	٠.	400. 3
1281	NACH I	0	65 17 1 1	88	1030	4 44 B
1282	LANCH	, —	17.4	8	' -	467.0
1283	LYNCH	0	17.7	8	-	467.3
1284	LYNCH	7.9	17.9	.00	12	467.5
1285	LYNCH	7.7	-	8	_	467.8
1286	LYNCH	7 2 7 5 N	65 18.5 W	1724: 00 150882	114	468.0
1287	LYNCH	4	-	8	2 1119.0	468.3

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POSITION NUMBER	PLATFORM	LATITUDE	5	ÖE	۲	LONGITUDE	₹	씾	11#	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK	
!		;	1	;			,						
1288	LANCH	4	\	z :	Ó.		0 1	3	1730 00	150882	1133.7		
1289	LANCH	4	~	z	ó		m	3	1733: 00	_			
1290	LANCH	4	-	z	ö		n	3	1736: 00	~			
1291	LYNCH	Ç	ø	z oo	ő		0	3	1739: 00	_		469. 3	
1292	LANCH	42	•	z	ö		0	3	1742: 00	-		469.5	
1293	LYNCH	45	•	Z IO	₹		n	3	1745:00	_		469.8	
1294	LVNCH	45	•	Z :	ó		I	3	1748:00	150882		469.9	
1295	LANCH	4	ø	Z :	ó		00	3	1754: 0	-		470.2	
1296	LYNCH	₩	ø .	z :	, 19	o N	•	3 :	1757: 00	٠,	903 903 903	470.4	
/471	LANCE	A C	ø ı	z :	ő.		-	3 :	0.0081	TRACE C		470.0	
967	LYNCH	d d	n ı	Z :	ó		0 (3 :	1806:0	-		471.0	
6671	LYNCH	4 (וֹא		á		9	3 :	1804: 0	-		471.2	
000	LVRCH	4 (ו מ	2 : 4 (Ö:		0 (3 :	1812: 0	-	1102. 6	471.5	
1301	LANCE	Ņ	ו מ		á		ז ני	3 :	1812	•		4/1.	
1000	LANCE	¥ (٥.		ä		` (3 :	1821	٠.		4/4. 1	
5051	LANCH	Ž,	ė		ő :) (3 :	1874	٠,		4/2.4	
1304	LANCH	Ž,	4		o ·		N ·	3 :	1827: 0	~		472.6	
1305	LYNCH	4	Ť.		92		4	3	1830: 00	-	1045. 9	472. B	
1306	LANCE	Ğ.	4		0		•	3	1833.0	-	974.6	473. 1	
1307	LANCH	4	4		ó		a	3	1836: 0	_	921. 6	473.3	
1308	LANCE	4	4		ä		-4 I	3	1839: 0	-	936.3	473.5	
1309	LANCH	43	m		3 0		m	3	1842: 00	150882	1018. 5	473.8	
1310	LANCH	4	က်	Z •0	ö		n	3	1845: 0	-	1104. 4	474.0	
1311	LYNCH	42	က်	4 Z	3		1	3	1848: 0(_	1062. 4	474.3	
1312	LYNCH	4	Ю	z	ö		0	3	1851:00	~	992. 9	474.5	
1313	LANCH	42	m	z	ö		Ŋ	3	1854: 0	~		474.8	
1314	LYNCH	42	ni	Z O	30		*	3	1857: 0	_		475.0	
1315	LYNCH	4	N	z	-6		0	3	1900: 0	_		475.2	
1316	LANCH	Ç.	N	Z IO	3 0		0	3	1903: 00	150882	1212. 3	475.5	
1317	LYNCH	4	ni :	Z	-0		-	3	1906: 0	-		475.8	
1318	LANCH	42	ณ่		ø		4	3	1909: 0	-		476.0	
1319	LYNCH	4	- i	Z O	3 0		•	3	1912:0	_		476.3	
1320	LANCH	45	_	z o	-6		0	3	1915: 0		1219. 6	476.6	
1321	LYNCH	4	-	Z :	6 5		-4	3	1918: 00	-	1188.5	476.8	
1322	LYNCH	4	-	4 i	-0		₹	3	1921: 0	-	1091. 6	477. 1	
1323	LANCH	4	- i .	Z :	Ó		۱٥	3	1924: 0			477.4	
1364	LYNCH	1	-	z ;	ő:		•	3 :	1927: 0	150882	1115.4	4//.6	
1325	LYNCH	4 . A (٠	2 : 30 ·	ö :		⊢ •	3 :	1930:00			477.9	
1326	LYNCH	4 •	•	2 ; 0 :	ö		•	3 :	1933: 00	٦,	476.4	4 / E	
1000	200) (•	2 2 • (ó₹		0 0	3	1400	• •	1000	7107	
	LANCE	y (•	2 2 7 •	ÓĀ			3 3	1737.		7.57	× 470. ×	
1330	Z Z Z	1 4	ġ	2 • 0	ó 4		• •	3	1048.	1308021 0408021		474.0	
1331	NACH -	4	0		i (3	194B: 0	٠-			
1332	LYNCH	4	0	. Z	- 40			3	1954.0		1122.7		
1333	LYNCH	4	5	Z N	9		4	3	1957: 0	_			
1334	LYNCH	4	20	2	49			3	2000	_			
1335	LYNCH	41	20		9		00	3	2003: 00	~	1042.2		
1336	LYNCH	41	2	Z	-ó		0	3	2006: 00	_	1024.0		
1337	LYNCH	41	29	z ღ	9		ú	3	2009: 00	_	998. 4	481.0	
1338	LYNCH	41	29	4	9		4	3	2012: 00	_	945.3	481. 2	
1339	LYNCH	41	6	z n	-9			3	2015: 0	-	901. 5	481. 4	
1340	LYNCH	4-	29	Z •0	.		00	3		_	896.0	481. 6	
1341	LYNCH	4	5				٥.	3	0	150882	919.7	481. 7	
1342	LYNCH	4.	20	Z :	· 0	න් ය ස	-	3 :	2024:00	0 150882	960.0	481.9	
1343	LYNCH	4	٠	z			-	3	2027: 0	7990C1 C	992.9	482.1	

	PLATFORM	LATITUDE	<u> </u>	핅	LONGITUDE	TUDE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALDNG TRACK
1400	LYNCH	45		Z	65 31	a	2330: 00	150882	777. 1	494.7
1401	LYNCH	4			6	n	2333: 00	150882		4
1402	LVNCH	4			n	_		150882		495. 2
1403	LANCH	4	,		n	0		150882	640.0	495.4
1404	LANCH	4	٠.		n ı	N I		1 20882		493. 7
1405	LYNCH	4 d		Z 2	60	3:	2345: 00	130882	747.9	495.9
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1411	LANCH	Ğ		_	6	0		160882	.751. 5	497. 4
1412	LYNCH	4	•		n	_		160882	658.3	497.6
1413	LYNCH	45	•	z	n	n		160882	576.0	497.8
1414	LANCH	3	-		n	n i		160882	603.	498.0
1415	LYNCH	4 6	•	z :		a	0015:00	160882	570. S	498.2
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1419	YNCH	, 5		z z		0 0		160882	433.4	470.7
1420	LYNCH	4		_		n		160882	396.8	499.5
1421	LYNCH	4	_	_	80	_		160882	351. 1	499.9
1422	LYNCH	42	_	_	•	C)	0040:00	160882	305. 4	500.3
1423	LYNCH	4		z		•		160882	257.8	500. 7
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1425	LANCH	4	<u>.</u>	z:	65 38			160882	٠.	501. 6
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1432	LYNCH	42	'n	z	'n	C)		160882	241. 4	
1433	LVNCH	4	Τ.	Z •0	'n	0		160882	241. 4	
1434	LYNCH	4	٠.		n In I	-	0330: 00	160882	241. 4	508.7
1435	LANCH	4 6	n e	z 2	63 46	٠.	0345: 00	160882	239. 5	509. 1
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PROJECT - GULF OF MAINE

POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
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1460	LANCH	E C	n	8	204	
1461	LANCH	15.0		00	256	
1462	LYNCH	16.0	n)	8	257.	526. 4
1463	LYNCH	16.0	(S)	80	256.	
1464	LYNCH	42 16. 1 N	# E 'S 99	8	256.	526. 6
1465	LVNCH	~	5	00	261.	526. 6
1466	LYNCH	16.2	4	8	256	٠.
1467	LANCH	-	10		257	856.8
1468	LYNCH	16.5	60	8	257	527.1
1469	LANCH	-	4	00	257	527.4
1470	LYNCH	16.8	9	00	259	527.5
1471	LYNCH	-	_	00	259	527.5
1472	LANCH	-	•	00	259	527. 6
1473	LYNCH	-	نه ا	00	261	
474	L	-	9	00		527.7
1475	LYNCH	-		00	259	527.8
1476	LYNCH	-	6.5	8	261.	
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1478	LYNCH	-	_	8		528.0
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489	LYNCH	17.7	7.2	00	250	528.7
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491	LYNCH	17.8	7.3	8	250	
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OSITION	PLATFORM	LATITUDE	LONGITUDE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK	
078	17.47	Ç	r		000071			
1560	VNCH	י פ	2 4	2037	140882	2010	570.4	
1570	VNCH	י כי) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C		140882			
1571	LYNCH	S)	6 53.8		160882	261.5	570. B	
1572	LYNCH	ന	53.9		160882	263.3		
1573	LVNCH	n	54.0	ñi	160882			
1574	LYNCH	m I	54.1	ë	160882		571. 1	
1575	LANCH	m ı	4	 •	160882	272.4	571.2	
1576 	LYNCH	ო (0.4 0.0		160882	276. 1	571.2	
13//	LYNCH	יו ני	4. A	2020:00	160882	207.00	5/1. /	
1579	L ANCE	י ני	44 FF 4 E		140882		371. 7 370 0	
1580	Y NCH	ì	2 6		160882	287.1	372.5	
1581	LYNCH		66 57. B W		160882	294. 4	573. B	
1582	LYNCH	8	59. 4		160882	301.7	575.0	
1583	LYNCH		CO		160882	305. 4	576. 0	
1584	LYNCH	S S	CI CI		160882	309.0	577. 1	
1585	LYNCH		E.		160882	312. 7	578.3	
1586	LYNCH	តី	ni .		160882	316.3	-	
1587	LYNCH		a (160882	200		
1088	L ANCE		• (2300:00	160882	יי פר מיי פר מיי פר	381. 6 803 4	
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1592	L L		i c		1 20882	3 IO	ABB 7	
1593	HONA		4		170882) IC		
1594	LANCE	8	15.9		170882	321.8	587. 5	
1595	LYNCH		16.2		170882	321.8	587. 7	
1596	LYNCH		16. 3		170882	321.8	587. 9	
1597	LYNCH	30	16.8		170882		588.	
1598	LYNCH	ឌី	189	ö	170882	304.0	589. 7	
1599	LANCH	e	19.6		170882	285. 2	591.8	
1600	LANCH	4	2 2		170882	272. 4	543.6	
1601	L AND H	9 6	2 6	0247.00	170882	265.1	0.040.0	
1602			יוני הייני	, c	1708021	201.0	4 0 40 4	
1604	I DNA	6	0		170882			
1605	YNCH	8	53		170882	0.000	597.3	
1606	LYNCH	8	22. 7		170882		598.2	
1607	LYNCH		22. 5	308	170882			
1608	LYNCH	6	55 25	90	170882		59B. 6	
1609	LYNCH	<mark>6</mark>	9 6	910	170882	261. 5	598.7	
1610	L ANCH	5 6	יוני מיני	0315:00	170682		4.004	
1611	L ANCH	1 4	9 0	2 0	170882		1 000	
1613	LANCH	4	33	353	170882	223.1	600.5 500.5	
1614	LYNCH	4	23	324	170882	213.9	9 009	
1615	LYNCH	-	23.1	325:	170882			
1616	LVNCH	41	23.2	328:	170882		601.2	
1617	LYNCH	41	23.2	329	170882		601. 3	
1618	LYNCH	4	23	330	170882		601. 4	
1619	LVNCH	4	23.	331	170882	184. 7	601.6	
1620	LYNCH	4 4	67 23.3 W	03333	170882	192.0	601.9	
1641	L VNCT	4 4	יו איני איני	יייי קייני קייני	1/0004	144. 2000		
1623	LYNCH	42 42 42 4	67 23 3 W	0336.00	170882	206. 6	602 3	

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POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
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1064		2 0	2 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 × 00 C 7 ×	000	170007		0000
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1047	L		4 (4)		1 /0002	-	ai i
1028	LYNCH	7	53.0		1,0882	170.6	603.6
1644	LANCH	44	4 .	0348	1,0882	184.	604. 1
25.		D (0 0		70007	•	5 4 6 4 5 4 6 4
1641) t	3 6		170007	7 700	, 004.
1636) (700071		Τ,
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1636	I CNA	. 4 	ָ ֓֞֝֞֞֞֞֩֞֞֩֞֞֩֞֞֞֩֞֞֩֞֝֓֓֓֓֞֩֩		170882		
1637	LYNCH	4	23		170882	217.6	
1638	LYNCH	47.1	7 23 9		170882		606.5
1639	LYNCH	47.2	7 23.9		17CBB2	_	606. 7
1640	LYNCH	68.0	7 24.1		170882	210.3	607. 4
1641	LYNCH	48. 1	7 24.1		170882	_	607. 6
1642	LYNCH	48.3	7 24.1	ä	170882	_	607.7
1643	LYNCH	48.4	7 24.1	ä	170882	193.8	607.9
1644	LYNCH	48.6	7 24.2	4	170882	_	0.809
1645	LYNCH	48.7	7 24.2	ö	170882		608. 2
1646	LYNCH	8.8	7 24 2	ë	170882	Τ.	608.3
1647	LANCH	49.0	7 24.3		170882	221. 2	
1648	LYNCH	40	_		170882	212. 1	9 809
1649	LANCH	40.4	7 24 4		170882	6	
1650	LYNCH	9 0	7 24		170882	193.8	
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1636) (, d	0423:00	70007	•	604. 4
1654	J. N.	9 0	9 4		70882	2.00	607. 3
1655	LYNCH	42 50 B	4		170882	197.5	603. V
1656	LYNCH	50	24.7		170882	199.3	0
1657	LYNCH	2 50.6	24.7		170882	204. 8	iai
1658	LYNCH	50.8			170882	_	610.3
1659	LYNCH	2 50.9	2		170882	-	٠.
1660	LYNCH	22.0	67 24 B W		170882	•	ö
1661	LYNCH	2 51.	24.9		170882	223. 1	o i
1662	LYNCH	200	W 6. 42 / 6	0433:00	170882	232.2	610.9
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1666	LYNCH	2 51. 9	7 25 1	3	170882		
1667	LYNCH	a	7 25.2		170882	_	-
1668	LYNCH	52. 4	7 25.2		170882	Ξ.	611.9
1669	LYNCH	2 52.7 1	7 25.3	ä	170882	232. 2	Ċ
1670	LYNCH	52.8 1	7 25.3	ė	170882		12
1671	LANCH	 23 3	7 25 4	4	170882	234. 0	Z.
1672	LYNCH	23	7 25.4	'n.	170882	230. 4	CI (
16/3	LANCH	2 .	4.00	a r	170882	233	ת מו
16/4	L ANCH	10 M	2	00 6440	70007	/ /57	0 613
16/2		יי השל	3 6		70007		1
1677	L ANCH	9 60	, L	0	170882	234.0	
1678	ANCH	0.00	י א ו	51.0	170882	-	ı m
1679	LYNCH	42 54. 1 N	67 25 7 W		170882	241.4	613 7

POSITION NUMBER	PLATFORM	LATITUDE	Į	Ä	נ	Š	LONGITUDE	141	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALDNG TRACK	
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1680	LANCH		54	Z :	67		œ ·	_	455:00	170882	237. 7	614.2	
1681	LYNCH		-		ò		0			170882	235. 9	4	
1682	LYNCH				9		0			170882	235. 9	4	
1683	LYNCH				67		0			170882	243. 2	14	
1684	LYNCH			-	67		٥			170882	250. 5	15	
1685	LYNCH		55.	z	ò		-			170882	235. 2	1	
1686	LYNCH		55.	z	67		-			_	224. 9	15	
1687	LYNCH		55.5	z	6		ભ		0504:00	_	223. 1	613. 4	
1688	LYNCH		55.	z	6		a			_	230. 4	13	
1689	LYNCH		2	z	6		ო			_	237. 7	5	
1690	LYNCH		26.	z	9		ო			_	234.0	2	
1691	LYNCH		95	z	6		4			_	230. 4	9	
1692	LYNCH		36.	z	6		S.			_	221. 2	9	
1693	LYNCH		9	z	Ġ.		•			_	219. 4	ė	
1694	LYNCH		57.	z	ò		~			_	221. 2	16	
1695	LYNCH		57.	z	ò		^			_	217.6	ø	
1696	LYNCH		57.	z	ò		œ		516:00	_	217.6	۲.	
1697	LYNCH		57.	z	ò		œ			_	215.8		
1698	LVNCH			Z O	6		0			_	215.8	ĸ.	
1699	LYNCH		_	z	6		0			_	219. 4		
1700	LYNCH		œ	z	ò		n			_	221. 2		
1701	LYNCH		ğ	Z	6		4			_	251. 2		
1702	LYNCH				'		~			_	217. 6		
1703	LYNCH				Ġ.		0			_	212. 1		
1704	LYNCH	₽3	•••		Ġ,		n			_	201. 1		
1705	LYNCH	4 3	-	_	` ô		'n			_	192.0		
1706	LYNCH	4 3	-		6		^		547:00	_	192.0	621.3	
1707	LYNCH	4	-		9		~			_	193.8		
1708	LYNCH	4		_	9		00			_	195. 6		
1709	LANCH	4			`		œ			_	195.6		
1710	LANCH	4 . D (-	ò		- 1			_	195. 6		
1711.	LYNCH	4		_	9		(n)			_	199.3		
1/12	LANCH	4 4 W (ò :		· C			_ `	204 8		
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1/10		າ (ò		\ 0						
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1720	L VNCH	1 Y		z vn	•		·N	: 3	0615.00	• -	197.5	625.6	
1721	LYNCH	4			9		(1)				190.2		
1722	LYNCH	43			ò		4		0620:00	_	181 0		
1723	LYNCH	43			9		N)			_	179.2		
1724	LVNCH	4			ò		•			~	188.3		
1725	LYNCH	43			ò		•			170882	190.2		
1726	LVNCH	4			•		~ !			_	192.0		
1727	LANCH	4	Ξ.	z :	•		_			-	186. 5	627. 1	
1728	LANCH	4			ò		00				186. 5	627 4	
1729	LANCH	4 4 W (<u> </u>	Z :	ġ:		6		ο (1708/32	181.0	627 5	
1730	LANCE	7 (- 1	Z :	ò)		2	170862	179.2	627 6	
1731	LANCH	4 . D (· 1	z :	ò		0		9	170882	173. 7	627 9	
1732	LANCH	4 4	\	Z 2	67	7	۰ د		Ŏ (170882	173.7	628 1	
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OSITION NUMBER	PLATFORM	LATITUDE	LONG! TUDE	TIME	DATE	DEPTH (M)	DISTANCE (NMI) ALDNG TRACK	
1736	LYNCH	0	31.6	0645:00	170882	170. 1	8 629	
1737	LYNCH	4 7	31. 6	٥	170882	173.7	6.629	
1738	LVNCH	0 01	31 7		170882	171.9	630.2	
1739	LYNCH	10.2	31. 7	0649: 00	170882	175.5	630. 4	
1740	LANCH	10.3	31.8	00:0690	170882	179.2	630. 5	
1741	LANCH	10 5	31.8	0651:00	170882	179. 2	7 029	
1742	LANCH	10 6	3.8	0652 00	170882	184. 7	630. B	
1743	LANCH	10 %	31. 9	0654: 00	170882	184. 7	631. 1	
1744	LANCH	11.1	31.0	0655: 00	170882	182. 9	631. 3	
1745	LANCH	11.2	0 0 0	0656.00	170882	182.9	631. 4	
1746	LYNCH	11.4	35.0	0657:00	170882	184. 7	631. 6	
1747	LANCH	11.5	35	0658: 00	170882	190.2	631.7	
1748	LYNCH	11. 7	32. 1	0659: 00	170882	192.0	631. 9	
1749	LYNCH	11.8	32.1	0200:00	170882	182. 9	632.0	
1750	LVNCH	11.9	32.	0701:00	170882	182. 9	632. 2	
1751	LYNCH	12.1	32.2		170882	184. 7	632. 3	
1752	LYNCH	12.2	35	0703:00	170882	186. 5	632. 4	
1753	LYNCH	12.3	32.2		170882	184. 7	632. 6	
1754	LYNCH	12.5	32.2	0705: 00	170882	168.3	632.7	
1755	LYNCH	13 0	32.3		170882	190.2	633. 2	
1756	LYNCH	13.1	32. 4		170882	193.8	633. 4	
1757	LYNCH	13.3	32. 4		170882	193.8	633. 5	
1758	LYNCH	13.4	32. 4		170882	190.2	933.6	
1759	LYNCH	13.5	32. 4		170882	192.0	633.8	
1760	LYNCH	13.7	32.5		170882	192.0	633.9	
1761	LYNCH	8	32		170882	192.0	634.0	
1762	LYNCH	14	32		170882	195.6	634.2	
1763	LYNCH	14.1	32.6	0717:00	170882	195.6	634. 4	
1764	LYNCH	14	32.6		170882	199.3	634. 5	
1765	LYNCH	14.4	32.6		170882	190.2	634. 7	
1766	LYNCH	14.6	32. 7		170882	192.0	634.8	
1767	LYNCH	14. 7	32. 7	0721:00	170882	184. 7	635.0	
1768	LYNCH	14.9	32. 7		170882		635. 1	
1769	LYNCH	15.0	32.8		170882		635. 3	
1770	LYNCH	15.2	32. B		170882	197. 5	635. 4	
1771	LYNCH	15.3	32.8		170882		635. 6	
1772	LYNCH	15.5	32.9		170882		635.7	
1773	LYNCH	15.6	32.9		170882		635. 9	
1774	LANCH	2. B	32.9		170882		636. 1	
1775	LANCH	15.9	93		170882		636. 2	
1//6	LANCH	16.	0 (0 (170882		636.4	
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7/7	LANCH	0 2	אוני מייליני		70885		637.1	
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1/83	LANCH	9 (e •	- C	170882		63/. 9	
1/84	LANCH	20 1	1 1 10 1		7980/T		638.1	
1/85	LYNCH	7 . 7	9 E	0743.00	298071		638.2	
98/1	LYNCH	0 0	י קוני		170882		638.4	
1787	LYNCH	89 9	e i	<u>.</u>	170882	223 1	638.5	
1788	LYNCH	43 18 G N	M 6 23 2 M	9 1	170882	223.1	638.7	
1789	LYNCH	n (9 1	 	1 70882	219. 4	638.8	
1790	LANCH	6 8		 	170882	219. 4	E 629	
1791	LYNCH	19.7		0755: 00	170882	217. 6	640 0	

PLATFORM	LATITUBE	LONGITUDE	TIME	DATE	UNCDRR. DEPTH (M)	DISTANCE (NMI) ALDNG TRACK
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		, 6 4 6		170882	204 4	
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ANCH	5	34.7		170882	213	'n
LYNCH	22.6	35.0	0815:00	170882	219. 4	643.0
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LVNCH	24.8	33		170882	221.2	
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L VAC	7,6	9 6		170882	210	647.6
L LUNA	1 4	0 K		170882) (C	
LANCH	8	37.1		170882	215.0	
LYNCH	30	37. 5		170882		
LYNCH	31.6	37.7		170882		652. 2
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LANCH	9 6	9 00		170882		635.3
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LYNCH	40.6	41.2		170882		
LYNCH	41.4	41.5	1020: 00	170882		
LYNCH	42.2	41.7	1025: 00	170882		
LYNCH	42.7	4.	1028: 00	170882	228. 6	
LANCH	4 3.0	Çi	1030: 00	170882		
LANCH	43.5	đị t	1033: 00	170882		
LYNCH	ο c	20.00	1035: 00	170882		
	4 4 U A	9 10	1043:00	170882		á.
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LYNCH	49.9	40.2	1115:00	170882		671.4
LYNCH	50.5	39.8	1119:00	170882		
LYNCH	90.6	39. 7	1120:00	170882		
LYNCH	20.8	39. 6	1121:00	170882		
LANCH	20	39.5	1122: 00	170882		672.5
LANCH	7	6	1123: 00	170882		
LANCH	10		1124.00	170882		
L L	21.1	, 6.	127.00	170882		6/3.0
LYNCH	51.8	39.0	1128:00	170882		
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LYNCH	25. 1	38 8	8	170882		œ.
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LONGITUDE	60	6 46 7	,) †	9	m m	33	9	33 69	33	33.7	0	34.3	34.6	34.9	35. S	35.6	35.6	35.8	33	33.0	34. 5	34	34.0	33.9	33.6	-	33.0	32.9	32.8	7 32.7	7 32.6	35.	31.6		۱ ب	0 1 0 0	۰ ۱ و	4 25 74	32.6	32.7	32.8	33.0	33.1	33.2	33.4	33.8	34.0	34. 1	9. 21.	94	36.2	36.5	9 6	67 38.0 W	ת מ
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PLATFORM	ICN'	1027		ב יב ב יב	LANCE	LYNCH	LANCH	LANCH	LVNCH	LANCH	LYNCH	LYNCH	LVNCH	LYNCH	LVNCH	LYNCH	LYNCH	LVNCH	LVNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH	LYNCH	LYNCH	LYNCH	LANCH	LVNCH	LANCH	LANCH	LANCH	LYNCH	LVNCH	LYNCH	LYNCH		Z Z Z	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCE	LYNCH	LYNCH	LYNCH	LYNCH	KANCH	r INCO
POSITION NUMBER	1948	1940	7 6	200	1691	1852	1853	1854	1855	1856	1857	1858	1859	1860	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	_	1873	187	1875	1876	1877	1878	1879	1880	1881	1882	1883	1001	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	77

POSITION NUMBER	PLATFORM	LATITUDE	DE	LONGITUDE	15 20	7. T. F.		DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
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1907		5 4 5 4 7 4	Z Z		• 0		•	1000	9 0	. `
1908	I NA	42.4	2 2			S		000		0.070
1909	I SNA) II.	: Z		1 4	200	-	280	9 6	
1910	LANCH	43 54			n	1807:	_	985	195.6	697.1
1911	LYNCH	n			'n	1808	_	70882	195.6	697. 1
1912	LYNCH	•,	Z (1)	62 39	•		_	70882	193.8	697.3
-	LYNCH	n			1	1812:	_	70882	_	4.74
-	LVNCH		_		œ	1815:	8	70882		697. 5
1915	LANCH	6		•	- -	1820	8	70882		6.7.9
1916	LYNCH		Z :	•	O) I	~ ·	000	70882		₹.
1917	LANCH		Z 2	67	\	1830	88	70882	192.0	9.869
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1920	NACH -				4 (7	1842	88	70882		644. 3 499. 4
1921	LYNCH	43 52	z	-	'n	1845	80	70882		9 669
1922	LANCH	-		*	'n		-	70882	195.6	2 669
1923	LYNCH			•	•	1847:	~	70882	197. 5	699.7
1924	LYNCH	-	z	4	_	1850:	~	70882	195. 6	6.669
1925	LYNCH		_	4	0	1855:	8	70882	195. 6	700.3
1926	LYNCH		_	4	a		8	70882	193.8	700. 6
1927	LVNCH	43 51.	_	4	4		~	70882		700.9
1928	LYNCH			4	9		_	70882		701. 2
1929	LANCH		_	~	<u> </u>		_	70882	199. 3	701. 4
1930	LANCH		Z :	/	00 (E	-	70882		701. 4
1641	LYNCH	9 6	z ;	* •			96	70882	201. 1	701.5
1932	L ANCE			24 74			38	70887	201.1	701.4
1934	L ANCE			4	r 4		٠-	70007	204.0	70 k
1935	L CNX	4	2 Z	, L		i i	•	70882		702.5
1936	LANCH	4			4	9	-	70882	500	703 1
1937	LYNCH	4	Z	4	80	Ę.	-	70882	223. 1	703.4
1938	LYNCH	4	_	67 45	Ŋ	1950:	_	70882	219. 4	703.6
1939	LYNCH	4	_	-	ın	955:	-	70882	215.8	-
1940	LANCH	4	_	, ,	9	1957:	-	70882	212. 1	Ξ.
1941	LANCE	•	_ :	` \	<u> </u>	1958:	→ '	70882	213.9	704.1
1442	L ANGE	5. 4 0. 6	Z 2	67 40	0 0			7.089.7 7.089.7	217.6	704.07
1944	LYNCH	-			0		-	70882	217.4	
1945	LYNCH		_	_	-	2005		70882	217.6	
1946	LYNCH		_	4	G	2007	**	70882	213.9	704.6
1947	LANCH		_	·	OI.	2008	8	70882		704. 6
1948	LANCE	ო (-	∧ 1	ო (2010	000	70882		704. 7
1949	LANCH			· 1		2015:	200	70882		705. 1
1950	LYNCH			* •		2020	000	70882		705.5
1661	LANCE LANCE	43.01	Z 2	- 1	N C		36	70882		707.0
1953		יאנ אנ		64 74 A	40	9000	-	70807	0.00	703.7
1954	VNCH) R.	2 2	. 4		2002	-	70882	103.0	9 00 00 00 00 00 00 00 00 00 00 00 00 00
1955	HONA	, E				200	٠-	708A2	0 0	
1956	LYNCH	43 51		. ~		2027	-	70882	190.2	
1957	LYNCH	•	z 00	4		W 2028	0	885	188.3	706.2
1958	LYNCH	43 51.	Z	7	Ü	M 2029:	00 170	2880	186. 5	706.2
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UNCORR. DEPTH (M)		192.0		201. 1	206. 6	208. 4	208. 4	208. 4	210.3	213.9	223. 1	-	224	200	241. A		100	107	195 6		192.0	8	192.0	190.2	193.8	192.0	193.8	192.0	193.8	193.8	195. 6	0 0 0	173. B	195.6	199.3	201. 1			_	204 204 8		9 0		_	215.8	219. 4		224.9	226. 7	228. 6	223. 1	221. 2	221. 2
DATE	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	70887	170802	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170887	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	170882	180882	180882
TIME		2032: 00		2037: 00		2039: 00	ä	2045: 00	2048: 00	2050: 00	2055: 00		2057:00	2038:00	200.00	2110	2115:00	2120.00	2125: 00	2127:00	2128: 00	2129: 00	2130:00	2135: 00	2136: 00	2137:00	2138: 00	2140:00	2142: 00	2143: 00	2144:00	2145.00	2147.00	2150:00	2155:00	2157:00	2158:00	2200: 00	2210:00	2211.00	00.000	2225:00	2230:00	2245: 00	0	2305: 00	310:	315:	330	350:	355	 0 1	0015: 00
LONGITUDE	46 2	46.12	46.0	45.8	45.7	•	45 5	45.1	44.9	44. 7	4 4	9 (, i	9 0	40	41.8	4	40.9	40.7	40.6	40.5	40.5	40.0	39. 9	39.9	39.8	39	34.4	4 0	, c	, 6	67 39 1 E	36	39.0	38.9	38. 9	98.	BO 1		2 G	; e	37.9	37. 1	36. 4	36. 2	35.9	25. 7	33.0	34.0	33.89		ci Ci
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PROJECT - GULF OF MAINE

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2740	LYNCH		z	29	1.4	3		200882	212. 1	933. 1	
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2812	LYNCH		67 6.7 W	8	215.	
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3307	LANCH	40 9	φ Θ	00		. 0	
3308	LYNCH	41.8	43.0	00		0	
3304	LYNCH	42.2	43.0	8		0	
3310	LANCH	5.5	42.8	8	982 234	0	
3311	LYNCH	4.0	45.7	8		0 1	
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3314	YNCH TOWN	42.4	1 7	80		۰.	
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3316	LYNCH	42.2		8		CI	
3317	LYNCH	0.5	-	945: 00		a	
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3328	LYNCH	43 49.7 N		00		0	
3329	LYNCH	43 51.4 N				9	
3330	LYNCH	51.8		8		4	
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3333	LYNCH		39.7	2102: 00 210	210882 192.		1102.9
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3347	LYNCH	56.3		00 21	3882 192	0	
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3349	LYNCH	26.8		8	10882 186	'n	
3350	LYNCH	27.0		8	_		1127.6
3351	LANCH	57. 1	67 38 7 W	8	_	_	
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3360	LVNCH	4	50	a	z	67	8	-	7	2142	8	210882	201 1	1129 9	
3361	LYNCH	43	29	4	z	67	æ	4	7	2143		210882	201.1		
3362	LYNCH	4	59	^	z	67	æ	4	7	2145		210882	199.3		
3363	LANCH	4		_	z	67	胺	-	7	2150		210882	199, 3		
3364	LANCH	4		0	z	67	8	-	3	2200		-	199, 3		
3365	LYNCH	43	20	0	z	6 7	æ	5	7	2205		-	197. 5	1131.0	
3366	LYNCH	4	30	00	z	67	8	•	7	2212	Ξ.	210882	199.3	1131.1	
3367	LVNCH	4	20	•	z	67	æ	9	7	2227		210882	199, 3	1131.3	
3368	LANCH	4	5	1 0	z:	Ç!	8	•	.	2230	-	210882	201	1131.4	
3364	LANCH	7	2	.	z 2	16	9 8	<u>-</u> -			3 8	210882	2000	1131.6	
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3376	LYNCH	43	5	e C	z	6	8	_		2338		210882	206. 6	1133.6	
3377	LYNCH	4	5	ന	z	67	35	9	-	2340	_	210882	204.8	_	
3378	LYNCH	43	59	ო	z	67	33	4	3	2341:		210882	201. 1	1134.1	
3379	LYNCH	4	50	4	z	67	35	a		2342	8	210882	201. 1	1134.3	
3380	LVNCH	4 3	59	4	z	67	Ř	5	7	2345:	8	210882	206. 6	1134.7	
3381	LANCH	43	3	*	z	67	g	.	7	2348:		210882		1135.3	
3382	LYNCH	43	20	ŧ0	z	67	ä	9	7	2349:		210882		1135.4	
3383	LYNCH	4	26	'n	z	67	ä	<u>ო</u>	7	2350:	8	210882	203.0	1135. 6	
3384	LYNCH	. 3	6	n	z	67	8	_	_	2351		210882	201. 1	1135.8	
3385	LYNCH	T	29	n	z	67	Ŕ	-	~	2352	8	210882	199.3	1135 9	
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3397	LYNCH	4	0	0	z	67	27	6	_	00500	8	220882	186. 5	1140.0	
3398	LYNCH	4	•	0	z	67	27	-	7	0055	-	220882	184, 7	1140 0	
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3406	LYNCH	43	8	-	z	67	27	0	7	0107	8	220882	188.3	1141. 4	
3407	LYNCH	43	2 8	œ	z	67	27	0	7	0108		220882	181.0	1141.5	
3408	LYNCH	43	8	^	z	67	27	-	72	~		220882	175.5	1141 7	
3409	LYNCH	ტ	S D	'n	z	67	2	-	7	0110		220882	153.6	1141.8	
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PLATFORM	LYNCH	L ANCE	LANCH	LYNCH	LYNCH	LANCH	LANCH	LYNCH	LYNCH	LYNCH		LANCH	LYNCH	LANCH	LANCH	L ANCE	LYNCH	LYNCH	LYNCH	LVNCH	LANCH	LANCH		LYNCH	LYNCH	LYNCH	LYNCH	L VNCH	LYNCH	LYNCH	LYNCH	LVNCH	LYNCH	LYNCH	LVNCH	LYNCH		LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LVNCH	LANCH	LANCH	LYNCH	LYNCH
POSITION NUMBER	3416	3417	3419	3420	3421	3452	3474	3425	3426	3427	34.20	3430	3431	3432	3433	1404	3436	3437	3438	3439	3440	3441	3446	3446	3445	3446	3447	3448	3450	3451	3452	3454	3455	3456	3457	3458	3450	3461	3462	3463	3464	3465	3466	346/	3469	3470	3471

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POSITION				! }	,	UNCORR.	DISTANCE (NMI)
NOTEEN		CA 1 1 ODE	LUNG I TODE	367	A N	מביות נתי	ALUNG IRACA
3472	LYNCH	43 51 9 N	33.5	0526: 00	220882	203.0	
3473	LYNCH	43 51. 9 N	67 33.8 W	57:00	220882	208. 4	1153.3
3474	LYNCH	43 51. 9 N	34.0	28.00	220882		
3475	LYNCH	43 51. 9 N		8	220882	,	1153.8
	LYNCH	43 51.9 N		8	220882	217.6	1154.3
3477	LYNCH	43 51.9 N		0304:00	220882	219. 4	1154.5
3478	LYNCH	2	93	8	220882	217.6	1154.6
3479	LYNCH	2	93	8	220882	217.6	1154.8
3480	LANCH	٦.	_	8	220882	215.8	1154.9
3481	LANCH	Ci Ci	7 36.7	8	220882	210.3	1155.4
3482	LANCH	Si Si	37.	8	220882	204 8	1156.3
3483	LANCH	Ç		8	220882	203.0	1156.5
3484	LANCH	ni P	8	8	220882	_	1156. 7
3483	L ANCE	י מ	1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8	220882	203.0	1156. B
2400	L VNCH	ו ח	מ מ	03350			1127.1
240			ם ס				1137.4
3489	L VICE		, 0	0337.00		1 100	1157.5
046	I VAN) (107 5	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3491	L VNCH			28	220882	197.5	į
3492	LYNCH	2	9		220882	195.6	1158.5
3493	LYNCH	2	•	8	220882	197. 5	1158.7
3494	LYNCH		41	8	220882	197. 5	1158.8
3495	LYNCH	43 51. 9 N	41.	8	220882	195.6	29
3496	LYNCH		-	00	220882	197. 5	
3497	LYNCH		67 42.3 W	8	220882	199.3	1159.7
3498	LYNCH			8	220882	199.3	1159.9
3499	LYNCH		4	00	220882	199.3	9
3500	LANCH		4	0	220882	195.6	1160.2
3501	LYNCH	ni c	φ (8	220882	193.8	1160.4
2005	L VACE	אָנ מ	0 / 4 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 /	0414:00	750887	147.5	1160.3
2000	L VICE		•	3 8			1100.
1000		i c	9 4	3 8		+ 1 × 1 × 1	1100.7
3000	L L	ה ה	į 4	38	200000	0 14 0 0	
3507	LANCH	5		88	220882	0.000	
3508	LANCH		44	000	220882	226. 7	
3509	LYNCH		45.1	8	220882	223. 1	
3510	LYNCH		-	8	220882	213.9	1161.9
3511	LYNCH	43 52.1 N	5	8	220882	208. 4	1162.1
3512	LYNCH		67 45 V E	8	220882		1162.3
3013	L VNCH		6/ 46. 1 E	0425: 00	250662	193.8	1162.4
3515	L VNCH		4	8 8	220882	204.0	1162.8
3516	LYNCH	5	7 46	88	220882	. –	1163.0
3517	LYNCH	5	-	8	220882	213.9	1163.1
3518	LYNCH	25		0430:00	220882	206. 6	1163.3
3519	LYNCH			8	220882	203.0	1163.4
3520	LYNCH	25	7 47.	8	220882	₹.	1163.4
3521	LYNCH	S)	· -	8	220882	206. 6	1163.5
3522	LANCH	(i	7 47.	8	220882	201. 1	1163.6
3523	LYNCH	43 52 2 N	∠ 1	35:00	220882	199. 3	1163.6
3374 0 0 0 0	LYNCH	ח	· • r	00 : 4	220882	199.3	1163.8
3000	L CANCE	U N	√ ₽	0440	מסטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטט	197.5	1164.3
3527	LYNCH	4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	67 48 7 W	57.00	220882	201	1164 4
,		,	: :	2	1	1 7 3	,

POSITION NUMBER	PLATFORM	LATITUDE	110	Š	L DNG I TUDE	<u>w</u>	118	DATE	UNCORR DEPTH (M)	DISTANCE (NMI) ALONG TRACK
1		1			!		1	1		
3358	LANCH	43 52 0	z :	9	/ B#	3 :	408	220882	203.0	
3254	LANCH	n l	Z	67	48 7	3	459	220882		49
3530	LANCH	'n	z	67	48 7	3	900	220882	204.8	4
3531	LANCH		z	67	48 7	3	503	220882	206. 6	1164.5
3532	LYNCH		z	67	4B 6	3	510	220882	208. 4	1164.5
3533	LANCH		z	6	48 6	3	511	220882	206. 6	4
3534	LANCH		z :	19	8 :	3 :	512	220882	203	1164.5
3232	LYNCH		Z :	3 !	9	3 :	513	220882	199.3	1164.5
3536	LANCE	43 51 4	z	9 [B 6	3 :	7	220882	197. 5	1164.6
ים מיני מיני מיני			2 2	? 6		3 3			197. 5	1104 0
9 6 6	NO.		2 2	ì	P 0	8 3		220002	0.001	• •
3540	LYNCH	43 51 5	z	6	4	: 3	250	220882	188	1165 0
3541	LANCH	_	z	67	1 64	3	521	220882	186.5	'n
3542	LYNCH		z	6	£ 0	3		220882	181.0	6
3543	LYNCH		z	67	40.4	3		220882	173.7	'n
3544	LYNCH		z	67	49.5	3	0524: 00	220882	170.1	65
3545	LYNCH		z	67	49.6	3		220882		ь
3546	LYNCH		z	67	49.8	3		220882		63
3547	LYNCH	43 50 B	z	67	49.9	3	0227: 00	220882	190.2	99
3548	LYNCH		z	67	9	3	022B: 00	220882		
3549	LYNCH		Z.	67	50.2	3	0254:00	220882	192.0	é
3550	LANCH		z	67	50.3	3	0230:00	220882	192.0	1166. 4
3551	LYNCH		z	67	50.4	3	0231:00	220882	190.2	
3552	LYNCH		z	67	9	3	0232: 00	220882	188.3	
3223	LANCH		z:	6	90.	3 :		220882		
3554	LYNCH	2	z :	9	90.00	3 :		220882	186. 5	
C 100	LYNCH		z :	à !	9	3 :		289022		
3000	LYNCH	43 44. 9	z 2	9 [3 :	00.36:00	220882	193.6	1167. 2
3337		- '	Z 2	à [3 3		2200882	197. 3	
9 60	YNCH -	1 4	z z	ì	1 1	: 3		220882	100	1167 7
3560	YNCH	4	: 2	5	31.0	: 3		220882	181	
3561	LYNCH	4	z	6	52.0	: 3	0541:00	220882		
3562	LYNCH	4	z	67	52. 1	3		220882		
3563	LYNCH		z	67	52.3	3		220882	182. 9	1168.5
3564	LYNCH		z	67	52.5	3	0244:00	220882	188.3	
3565	LYNCH		z:	6	52. 7	3 :		220882	186. 5	mi a
3566	LYNCH		z :	! ؤ	93.00	3 :	0547:00	220882	184. 7	
, occ	L ANCE	43 46. /	Z Z	ì	9 0	3 3	00:44:00	00000000000000000000000000000000000000	177 4	1169.7
3569	LYNCH		z	67	54	: 3		220882		0
3570	LYNCH		z	67	54.5	3		220882	168.2	2
3571	LYNCH		z	67	54. 7	3		220882		9
3572	LYNCH		z	67	55.0	3		220882		ő
3573	LYNCH	n	z	67	55. 2	3		220882	160.9	9
3574	LYNCH	m	z	67	55. 4	3		220882	159. 1	2
3575	LYNCH	m i	z	67	56. 1	3 :		220882	148. 1	7
32/6	LYNCH	U (z :	è!	9 1	3 :		220882	146.3	7 ;
// 05	LANCH	D (z :	; 6	9	3 :		220882	146.3	-
37.00 07.00	L ANCE	44.4	z 2) ⁽	9 6	3 3	0603:00	10000000000000000000000000000000000000	148.	- c
7000		י ני	2 2	۲ d		8 3		000000		
3581	LANCH	43 48 0	: z	67	57.4	3		220882	148.1	- 1
3582	LYNCH	4	z	67	57. 5	3	0607.00	220882	149.9	~
3583	LYNCH	4	z	67	57.6	3		220882	149.9	1172 7

POSITION	MOCETA	1 ATTTINE	SOLUTION L	i i	1146	UNCORR	DISTANCE (NMI)
N N N N N N N N N N N N N N N N N N N		1000	1000	<u> </u>	U E 2	DEFIN (A)	ALUNG IRACK
3584	LYNCH	4	57 8	8	220882	- 1	
3585	LYNCH	4		8	220882	153.6	1173.0
3586	LYNCH	4	_	8	220882		5
3587	LYNCH	43 47 2 N			220882	151.8	1173.3
3588	LYNCH	4	-	0613:00	220882	149.9	1173.5
3589	LANCH	4			220882	149.9	1173.7
3590	LYNCH	4	_		220882	148.1	1173.8
3591	LANCH	4			220882	144. 5	1174.0
3542	LANCH	4	B		220882	144. 5	1174.1
25046		2 4 0 4 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C	3 C 00 K	00 190	250882	146.3	1174.3
	E E	1			200000	7 40.0	11/4. 0
3596	LYNCH	4	9 107		220882	74.	11/4
3597	LYNCH	4	-		220882	148.1	1175.0
3598	LYNCH	4			220882	148 1	2
3599	LVNCH	4	_	0624: 00	220882	149.9	1175.4
3600	LANCH	43 45 3 N			220882	153.6	. 1175.6
3601	LYNCH	43 44.9 Z	9		220882	157. 3	1175.9
	LANCH.	Z 4 4 4 5 2 Z			220882	159. 1	1176. 5
2000	L ANCE	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	67 57. V			139.1	1176.6
3604		2		0,000	770000	154. 1	1176.7
3605		43 44 L X	_	0707		10/.3	1177.3
3607		40 44. 1 N	-			4 0	1177.5
3608	NO.	43 44 L				7 (01)	11//.0
3609	L ANCH	43 44 L			220000	1 07 1	1177 0
3610	LYNCH	43 44 L N			220882	162.7	1178.0
3611	LYNCH	43 44.0 N		٠.	220882	160 9	1178.1
3612	LYNCH	43 44.0 N		0713:00	220882	160.9	1178.2
3613	LYNCH	4	57	0715:00	220882	164 6	1178.4
3614	LYNCH	4			220882	168.2	
3615	LYNCH	44.0			220882	175.5	1179.3
3616	LANCE	0	-		220882		
3617	LANCH	Z 2 0 4 4 0 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	67 55.2 14	0725: 00	220882		1180.1
2610		•	1 7 0 1 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C		780000 700000	0	1180.7
3620	L ANCE	14		07.30.00		9 000	1180 9
3621	L VNCH	4			000000	1 0 0	1101.0
3622	LANCH	4	0		220882	1 010	1101
3623	LYNCH	43		0739: 00	220882	210.3	1182.5
3624	LYNCH	€.		00	220882	212. 1	1182 7
3625	LYNCH	43.9	5	8	220882	212. 1	
3626	LYNCH	Ω Θ	5		220882	208. 4	1183.0
3057		ין מ קיר		38	220882	206. 6	
3668	L ANCH	A 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4	2	0744:00	220882	206. 6	9 9
3630	- L	4			250000	210.3	1183.5
3630	L ANCE			3 8		20.00	9
3632	L ANCE	5 6		3 8	770007	204. B	83
3633	YNCH	. e	4	38	2008B	904	1104.0
3634	LYNCH	4	67 49 4 W	8	220BB2	0.010	1184.3
3635	LYNCH	4	-	000	220882	204	1184 7
3636	LYNCH	4	-	8	220882	203	1184 9
3637	LYNCH	43 43.4 N	7	00:	220882		1185.1
3638	LYNCH	43 43.4 N	67 48.2 W		220882	206. 6	1185.2
3639	LYNCH	43 43 3 N	67 47.9 W	00 :9	220882	206. 6	1185.4

POSITION	A TECOM	PATITIONS	TONO 1	T 1 ME	UNCORR DATE DEGTE (M	DISTANCE (NMI)
N S S S S S S S S S S S S S S S S S S S			200			
3640	LYNCH	4	-	8		1185 6
3641	LYNCH	4	67 47.5 W	8		1185 7
3642	LYNCH	4	-	8		1185.8
3643	LYNCH	4	67 47.2 W	8	220882 219 4	1185.9
3644	LYNCH	4	47.4			1186.2
3645	LYNCH	43 43 5 K	67 47.5 W	8	220882 215.8	1186.2
3646	LANCH	4	47.6	8		1186.3
3647	LVNCH	4	6	88	220882 212.1	1186. 7
3648	LANCH	43 43 9 N		38		1186.8
3649	LANCH ANCH	4 4	67 48 2 E	0813:00 2	220882 208.4	1186.9
5 5		i d		88		1187
3632	X X X	43 44 1 N	•	200		1187.3
3633	LANCH	43 44 O X	4	8		1187.6
3654	LYNCH	43 43.9 N	4	8	220882 206. 6	1187. 7
3635	LYNCH	43 43.9 N	4	8	•-	1187.7
3656	LYNCH	43 43 9 N	4	8		1187. 7
3657	LANCH	43 43 8 N	4	8		1187. 8
3658	LANCH	43 43 8 X	49	8		1187.8
3639	LANCH	A 64 64 64 64 64 64 64 64 64 64 64 64 64	67 48.6 W	88		1188.2
0000	LANCE	Z 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		3 8	250882 203.0	1188.4
1995	LANCH	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	•	86		1188.5
7000	LANCH	4 .	Ď.	2 6		1188.6
5005	LANCH	4	Ď.	36		1188.6
4000	LANCE	4	3 4 . 4 . 4	38	220882 206.6	1188.7
2005		Z 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			220882 208.4	n c
2442		* 4		3 8		
3468		1 4	67 47 4 E	3 8	220002 210.0	1104.1
3660		1 4		38		٠,
36.70	L CNA	4		38		
3671	VNCH	4		88		
3672	LYNCH	4		0		1192.0
3673	LYNCH	4	€.	8		i ni
3674	LYNCH	4		8		1192. 5
3675	LYNCH	4	-	8	220882 230.4	œ
3676	LANCH	4		8		1193.8
3677	LYNCH	4		8		<u>.</u>
3678	LANCH	4		88		1195.0
200	LANCE	4 4 4 1 X	M C C C C	0945:00	220882 228.6 220082 228.6	1195.7
34B1		1 4		38		1107.0
3682	LYNCH	4		88		
3683	LYNCH	4		0		1198.7
3684	LYNCH	43 43 6 N		00		1201.3
3685	LYNCH	4	89	8		1203. 1
3686	LYNCH	6		8		1203. 2
3687	LYNCH	4	8	8		
3688	LYNCH	4 ₩		8		1204.0
3689	LYNCH	4 €		0		1204. 7
3690	LANCH	40 40 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	٠	88		1205.4
7641		4 .	M 100 100 100 100 100 100 100 100 100 10	1140:00		1206.1
2646	L ANGE	4 <		3 8		1206. 5
3694		1 4			20882 173.0	1208.8
3695	LANCH	43 43 4 2 X	67 21.5 W	88	220882 188.3	1208. 7

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POSITION NUMBER	PLATFORM	LATITUDE	5	ш	2	102	LONG I TUDE	_	TIME	DATE	UNCDRR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
		•		;	1	(1
3646	L ANCH	4 4	ים מים	z 2	9:		3 :	2	 n		100	4 4021
705	LANCE	4	9	z	ò	9		2	0	250885	1//	
3698	LANCE	•	ee ee	z	67	9	7	122		220882	170.1	-
3699	LVNCH	*	න ල	z	67	16	3	12	220:00	220882	164. 6	1212. 7
3700	LVNCH	4	9	z	67	5	3	12		220882	164. 6	-
3701	LYNCH	4	9	z	67	10	3	124		220882	164. 6	1213, 1
3702	LYNCH	4	o ei	z	67	7	33	ğ		220882	162. 7	ä
3703	LYNCH	4	S	z	67	4	3	1305		220882	153.6	-
3704	LYNCH	4	o oi	z	67	Ę	33 (7)	1310		220882	148.1	1215. 4
3705	LYNCH	43 41	1.7	z	67	Ğ	3	131	ä	220882		1215.8
3706	LYNCH	-	5	z	67	걸	3	131		220882	139.0	1216. 1
3707	LYNCH	43 41	0	z	67	=	3	13	350:00	220882		1217.0
3708	LVNCH		Ö	z	67	Ξ	10 3	T.		220882	137.1	1217.1
3709	LVNCH	•	4	z	67	9	3	13		220882		-
3710	LYNCH		e O	z	67	9	3	13		220882		1218.0
3711	LVNCH		5.2	z	67	9		ij	327:00	220882	131.7	1218.2
3712	LVNCH		40.1	z	67	9	(A	E .		220882		-
3713	LYNCH		0	z	67	9		E.	329: 00	220882	133.5	1218. 5
3714	LVNCH		6	z	67	o.	_	Ë		220882		1
3715	LYNCH		. 7	Z	67	o.		13		220882	140.8	Ġ.
3716	LANCH		9.	z	67	0	3 (2)	133		220882		-
3717	LYNCH		e.	z	67	ο.		1334		220882		1219. 3
3718	LANCH		4	z	67	œ		E		220882	140.8	-
3719	LYNCH		e.	z	67	œi	œ	13	336: 00	220882	135.3	o.
3720	LYNCH		9	z	67	œ	3	133		220882		
3721	LANCH			z	67	αó		Ę		220882		1220.0
3722	LVNCH		0	z	67	œ	3 Ω	Ä		220882		
3723	LYNCH		0	Z	67	œ		ě	٠.	220882		1220.3
3724	LANCH		00 I	Z	67	K	3	1341		220882		
3725	LANCH		38.7	Z :	\	<u>ا</u> '		134		220882		
3726	LYNCH		e i	z :	9 !	~ 1		ě	٠.	220882		1220.8
3/5/	LANCH		יים מינו	z :	؛ ہ	۱ ۱		1344	٠.	220882		
87/5 07/5 07/5 07/5 07/5 07/5 07/5 07/5 0	LYNCH) (2) (4) (4) (4)	z :	9 ;	× 1	3 :	1345		220882		1221.1
9729	LYNCH		E (z :	è!	<u>~</u> 1		# (F)		220882		
3/30	LYNCH.			z :	è :	~ r		1347		220882		1221. 4
15/5			מ מ מ	Z 2	ì	` 1	3 2	ָייַ רְיִּ קריים		140gg	101.0	1001
27.5	I I				į į	j 4		7		220808		
3734	LVNCH	43 37		z	5	i 4		Ö		220882		
3735	LANCH			_	67	•		13	355:00	220882		1222.6
3736	LYNCH		36.8		67	ø	3 (7)	13		220882		1222. 9
3737	LYNCH			_	67	4	3	140		220882		1223. 3
3738	LYNCH			_	67	eri	_	14	405:00	2088		
3739	LYNCH				67	ın.	3	4		220882		1223. 6
3740	LANCH				67	-0	3 :	4		220882	188	
3/41	LYNCH				1 6	o -	3 :	4		220882	989	122 4 CC
3/46	L ANCE	70	5 5 6 4	Z 2	è C	o r		†	3 6	אנים מיני מינית	100	1224.3
2440					Ì	. 1	3 E			1000000		, 1 C
3745	NO.				î î			1 4		200000	101	0 1000
3746	I CNA				;			4		22000		
3747	ANCH I		36.5		, Ç	α	3	14		220882		1225
3748	LYNCH		_		67	00		147		220882		1225 4
3749	LYNCH		6.7	z	67	00	_	144		220882	190.2	1225.9
3750	LYNCH	m	4	z	67	0	3	147	4	220882		ભ
3751	LYNCH	n	6.7	z	47	0	3 (7)	147	45: 00	220882	188 3	1226.2

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PROJECT - GULF OF MAINE

POSITION NUMBER	PLATFORM	LATITUDE	L.ONG I TUDE	TIME	DATE	UNCDRR. DEPTH (M)	DISTANCE (NMI) ALDNG TRACK
3752	LYNCH	3 36 7	4 7	8	20882	190.2	
3753	LYNCH	36.7	7 10.0	00	20882	190.2	
3754	LYNCH	3 36. 7	10.4	00	20882	181.0	1227.0
3755	LYNCH	7 96	10.6	8	220882	177. 4	
3/36	LANCH	9 6	6/ 11. 1 W	38	20882	1//. 4	1227.5
3758	L ANCH	3 (7	ם כ		220882	170.1	1228.1
3759	LYNCH	36.8	12. 6	8	220882	173.7	1228. 6
3760	LYNCH	3 36. 7	12.8	8	220882	171.9	1228.8
3761	LYNCH	36.6		88	220882	171.9	1229. 1
3/0/5	L ANCE	9 4	4 4 9 0	1004:00	700000	L (c) 1	1227. 4
3764	NO.	9 6	0 00 0 00 0 00 0 00	38	200000	175.7	1229.6
3765	LYNCH	36.0	4.2	80	220882	175.5	1229. 9
3766	LYNCH	3 36.3	14.4	8	220882	177.4	1230.0
3767	LYNCH	36. 2	14.6	8	220882	164. 6	
3768	LVNCH	36.1	15.0	00	220882	173.7	1230. 5
3769	LVNCH	36.0	15.2		220882	170.1	
3770	LANCH	36.0	2. 4	00	20882	166. 4	
3771	LANCH	32	15.6	8	20882	170.1	
3772	LANCE	35. 4	15.6	8	220882	175. 5	1231.0
3773	LANCH	36.0	9.6	0	220882	175.5	1231. 1
3774	LANCH	36.0	15.6	0	220882	177. 4	1231. 1
3775	LYNCH	36.	12.6	8	20882	177. 4	1231. 1
	LANCH	9	9 1	8	220882	175.5	1231. 2
//E	LYNCH	9 6		88	220882	175.5	
	LANCH	ni c		3 6	220882	1/3/	1231.3
37.74	LYNCH	N (ָ הַ הַ	2 6	288022	171.4	
3780	LANCH ANCH		67 15.5 W		220882	173.7	1231. 3
3781	L ANCE	7 C		3 8		1/3.3	
3782		9 6 9 6	ָּהָ קיני פיני	9 6	20000	1/0. 6.0.7 6.0.7	1231. 4
27.0			2 4	38	220882	177.	
3785	L L	2 C	ם כ	38	000000	10.	
3786	LYNCH	36.4	16.4	88	220882		1232.1
3787	LANCH	3 36. 4	16.6	8	220882	159.1	1232.3
3788	LYNCH	3 36. 4	7 16.8	00	220882	159.1	1232. 4
3789	LYNCH	3 36. 4	16.9	8	220882	_	1232. 6
3790	LANCH	36.4	17. 1	8	20882	171.9	1232. 7
3791	LANCH	36. 4	7 17.3	88	220882	170.1	
3/4/2	LANCE	9 6	י פ	36	7,000,000	1/3.7	1233.0
2773		200	, ,	36	10000000000000000000000000000000000000		1633.1
3705	L ANCE	י ה ה ה ה	- 4			173.0	1033.4
3796	I SNA	, r	2 0	200	2008		1033
3797	LANCH	3 36.5	7 18.5	0	20882		1233.7
3798	LYNCH	3 36.5	18 7	8	20882		1233.9
3799	LYNCH	3 36.4	7 19.4	8	220882	210.3	1234. 3
3800	LYNCH	36.3	20.4	00	20882		1235. 1
3801	LYNCH	36.2	21.5	8	220882	213.9	1235. 9
3802	LYNCH	36.2		8	20882	212. 1	1236. 7
3803	LANCH	3 36. 1	7 24.9	00	20882	212. 1	1238.3
3804	LYNCH		~ I	8	20882	213.9	1239.1
3802	LYNCH	9	١ 🗸	0 6	20882	213.9	1239. 3
3806	L ANCH	A 36.0 N	67 27.0 W	1715: 00 2	220882	213.9	1240.3
7085	LANCH	36.0	7	3	2000	217.4	124Z. 0

POSITION	PI ATEROM	LATITUDE	9		3	PONCITUDE	4	1		DATE	UNCORR	£ £	DISTANCE (NMI)
			2		į		4			1		}	
3808	LYNCH		0	7		31	3	~	8	220882	221	C)	1243. 7
3809	LYNCH		(-	7		33	3		8	220882	224	D	1244. 9
3810	LYNCH		0	7	67	33	3	1755: 0	8	220882	230	4	1246. 5
3811	LVNCH		0-	7	67	36	3		8	220882	530	•	1247.2
3812	LYNCH		0	7	67	3	3		8	220882	234	۵	1248. 1
3813	LYNCH		0	z	67	8	3	-	8	220882	237	7	1248. 4
3814	LANCH		_	7	67	8	3		8	220882	100 100 100 100 100 100 100 100 100 100	0-	1248. 6
3813	LANCH		4 (z :	6	B (3 :		9 9	220882	153	OI I	1248.9
3616	L VAC	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	י כי	Z 2	6	20 0	3 3 7 0	1838	3 8	220002	20.00	ם ואר	1249.2
3818	LANCH		חמ	2 2	6 6	9 6	3		38	220BB2	241	. 4	1250.0
3819	LVNCH		_ ო	7	67	3	3		8	220882	536	ın	1250.3
3820	LYNCH	43 35	т	7	67	ç	3		8	220882	241	4	1250. 5
3821	LYNCH		4	7	67	õ	3		8	220882	241	4	1251.0
3822	LYNCH		4	7	67	4.	3	٠	8	220882	212	-	1251. 2
3823	LANCH		4	z	67	.	3		8	220882	530	4	1251. 3
3824	LANCH	43 35	4	z:	67	7	3 :		8	220882	241	₹ (1251. 5
3850	LYNCH		4 •	z :	; 6	~ ~ (3 :	1853: 0	88	220882	200	ו ניי	1251. 7
1000 1000	L ANCE		t <	2 2	2 6	ž C	3 :		3 8	788077		ח כ	
3828	NACE -		r 4	2 2	, Ç	į	3 40		38	200000		.	
3829	LYNCH		. N	: z	5	Ç	: 3	1857	8 8	220882			1050
3830	LYNCH		. ID	. 2	67	5	3		8	220882	239	. w	1252. 5
3831	LVNCH		Ŋ	7	29	Ę	3		8	220882	235	0-	1252. 7
	LYNCH		5	z	29	£.	3	٠.	8	220882	235	0 -	1252. 9
3833	LYNCH		n	7	29	Ę,	3		8	220882	235	a	1253. 1
	LYNCH		'n	7	67	4.	3		8	220882	230	4	
3832	LANCH		•	7	67	4	3	٠.	8	220882	230	4	1253. 4
3836	LANCH		• 0 I	z :	29	4	3:		8	220882	228	4	
2837	LYNCH		<u> </u>	,	6	ָ וַ נַ	3:		88	220882	00 0	ω.	1254. 6
20000	LANCH		00 (,	16		3 :	1410:0	3 8	288022		a (1233. 3
7000			٠ -	, ,	7 6	p	3 3		38		אַנְייַ מַנְייִלְייִ מַנְייִ	N 0	1600.4
3841	ANCE - L		- -	7 7	7 6	. 04	3 3	1963	38	200000	, to		1250.7
3842	LANCH		• 0	, ,	67	6	3		38	220882	237		1257 1
3843	LYNCH		-0	z	6	48	3		8	220882	237	. ~	1257. 4
3844	LYNCH		ო	z	67	48.	3		8	220882	235	0	
3845	LANCH		ო	z	67	40	3 (2)	٠.	00	220882	234	0	1258.0
3846	LANCH		n i	z:	19	64	3:		8	220882	237	_	1258.3
3847	LANCH	43 35	n c	z 2	7 67	4 1	3 3	2009	88	220882	237.	~ 0	1258.4
3849	NO.		וו	. 2			ε 3 • α		38	220882			1259.1
3850	LANCH		เณ	z		10	3		8	220882	239	ທ	1259. 6
3851	LYNCH		ณ	z		51.	3		8	220882	241	4	_
3852	LYNCH	ო	CI	z		55.	3		8	220882	241	4	_
3853	LYNCH	C	CI	z		25	3 (2)		8	220882	237	_	1260. 2
3854	LANCH	co i	C)	7 .	67		3 :		8	220882	232	CI.	1260.4
3855	LVNCH	m (<u>ო</u>	z :	19		3 :		88	220882	235	ω·	1260. 7
3836	LYNCH	m c	מ מ	7 3	67	9	3 :			220882	222	φ.	1260.9
782	LANCH	7 (,	; 6		3 : V 4	מממים ב		280882	80.0	0 (1261.6
2000	I A		t 4	Z 2) ¹	י הית	3 3		3 8		7 .	Nις	1262
3860	J. N.	י ר	- u		, ,	על	3			22088	100	4	1262 0
3861	LANCH	n	. n	, ,	6	9	3		88	220882	213	- 00	1263 2
3862	LYNCH	ო	•	7	67	36	3		8	220882	210	ומ	1263.4
3863	LYNCH	43 35	•	z	67	56.	3	2037.0	8	220882	210	. 0	1263.5

DISTANCE (NMI) ALDNG TRACK	7 676	ic				4	264.7	ń		'n	265.7	Ġ	á		267. 4	1267. 5	٠.	1267.9		1268. 2	268.4	1268. 6		1268.9		1269. 2		1269. 6		٠.	1270. 1				1270.7	8.0/2.E	1271.0	, '			αi	αi	m		1274. 7	4	in i	n	o.	1276.3	ó	oi s		~ r	277.4	Ċ
£	4 6		0	-			0.0		_	3.0	1.1	1.1	11.1	3.0	3.0	201.1	4. B	3.0	203.0	œ	٠.			3.2	223. 1		224.9	223. 1			224.9	223. 1					יי אל היי היי היי היי היי היי היי היי היי הי						Ξ,	201.1			Ξ.	ณ่	_		•	92.0			o m	
UNCOI DATE DEPTH	9080 208	100000			20882 204		220882 203								220882 203									•	-				-		220882 25				220882 21							220882 21	-	N	***	_	-	-	-	~ ·	_	-		٦,	20882 19	•
TIME	L I		3 8	3	0	8	8	00	8	051:00	8	100:001	17:00	2120:00 2	121:00	00	123: 00	124:00	125:00	126: 00	127:00	8	129:00	130:00	31:00	32: 00	34:00	35:00	36:00	38:00	39:00	40:00	41:00	42:00	43: 00		00.00	9 6	2 0	51:00	8	8	8	8	88	3	8	8	0	88	217:00	220:00	221:00	88		2
LONGITUDE	57.0	1		4	27.8	9 0 0	67 58.5 W	58.4	59.5	59. 7	39	14 E	59.7	'n	59.0	28.8	28. 7			28 2	98	37 B	7 57.7		57.6	57.6	57. B	67 57.8 W	57.9	0.0	7 58 1	28	7 58 2	8	7 38 4	4 .96 .79 4 .08 .04 .12	0 0	9	. 6	7 59.7	C1.	4.	4		Ci (ni mi	60 i	B)	7.4	4.1		100 i		0 0	68 6.4 W	
LATITUDE	35.4	7 50 6	3 6	רץ רא	35.7	3 35 8	43 35.8 N	35.8	35.9	35.9	36.0	36.0	35.5	35.2	35.0	34.9	34.8	34.7	34.00	34.4	94 E	34.2	9	33.9	33.8	33.6	33.4	33.3	33	32.9	32	35	30	32.	200	3 6	י קי	7	31.0	31. 4	31.2	31. 1	3 30 6	0 0 0	9	9	29.9	65	27.5	(A) (A)	7	29.12	ri e	2,0	43 24 0 Z	
PLATFORM	102>	1		1	LANCE	LANCH	LANCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LVNCH	LANCH	LYNCH	LVNCH	LYNCH	LYNCH	LANCH	LANCH	LYNCH	LVNCH	LANCH	LVNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH	LVNCH	LANCH	LYNCH	LANCH	LYNCH	LYNCH	LANCH	Y NCT	NA -	LYNCH	LYNCH	LYNCH	LVNCH	LYNCH	LYNCH	LYNCH	LANCH	LYNCH	LYNCH	LANCH	LYNCH	LANCE	LYNCH	LANCH	LYNCH	LANCH	1
POSITION NUMBER	3864	5400		000	3867	3868	3869	3870	3871	3872	3873	3874	3875	3876	3877	3878	3879	3880	3881	3882	3883	3884	3885	3886	3887	3888	3889	3890	3891	3892	3893	3894	3895	3896	7887	2000	3000	1000	3902	3903	3904	3905	3066	3907	3908	4045	3910	3911	3912	3913	3714	3915	9147	7,77	3918	

OSITION	PLATFORM	LAJ	LATITUDE	30	Ō	S	LONGITUDE	ist	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK	
3920	LYNCH	43	28	Z •		1	0			220882	186. 5		
3921	LYNCH	43	8	Z S		-	-			220882	186. 5	1278.8	
3922	LANCH	4	ä	z n			m			220882	184. 7	1278 9	
3923	LANCH	4	8	Z S			_			220882	-	1279. 2	
3924	LYNCH	4	8	4 Z			0			220882		1279.3	
3925	LYNCH	4 6	8	Z :			m ı			220882	٠.	1279. 6	
3926	LANCH	7 (20 Q	Z 2	B 0	7 0	n 4		00 000	220000	181.0	12/9.8	
3000	VNCE	3 5	מ מ מ			•	o a			220000		1000	
3929	YNCH CH	4	מ מ			-	9 0		2241.00	220862		1080	
3930	LYNCH	4	8			20	0		2242:00	220882	_ `.	1280. 4	
3931	LYNCH	4	28				4			220882		1280.6	
3932	LYNCH	43	8	_	89	9	œ			220882	175.5		
3933	LYNCH	4	8	-			m			220882	_	1281.2	
3934	LYNCH	4	۳. الا	N :			-	3	309:	220882	179. 2	1281.3	
3935	LANCH	4	8	_			0 - 1			220882		1281. 5	
3936	LYNCH	4 0	8		9	0-1	<u>, i</u>		31	220882		1281. 6	
/EAE	LYNCH	4 . D (n (220882	_	1281.8	
9565	L ANCH	4 (20 0		D 1		2315: 00			1282.3	
3939		7 (Z			ם נו		2321.00	20000	7 6	1284. 2	
20440	בינו בינו בינו	? ?	o g				A C		111111111111111111111111111111111111111	770807		1263.4	
3741		1 C	ָ מַ מַ	Z Z	0 4	-	A O		00.000	770000	7 C	1284.2	
2042		? ?	ý ć	Z 7		•	۲ ۱					1,000.1	
3044		? ?		2 Z		* <	0 4	2 7	2227.00		146.0	1683. d	
3045		2 5	9 0		0 4		- -		100 - COC	200000	2 0 0 T	1000.0	
39.44	Z Z Z	. 4					• 0			220082		1,004	
3947	TON'S	4	<u>.</u>	2 2						220882			
3948	YNCH.	4	į	: Z						220862			
3949	LYNCH	4	8	: z	9	מי	-			220882	197.5	1286. 4	
3950	LYNCH	43	28	2 0	89		n	7		220882		1287.0	
3951	LYNCH	43	8	z	89	•••		7	2341:00	220882		1287. 2	
3952	LVNCH	4 3	ä	z	89		8	7	2342: 00	220882	208. 4	1287. 4	
3953	LYNCH	4	8			-	ب ا	~·	2343: 00	220882	210.3	1287. 6	
3954	LYNCH	4	8			,				220882			
3435	LYNCH	4 e				-	- -		2345: 00	220882		1287. 9	
3430	L ANCE	7 (z z			-		9 6	440884 220884	K15.	1288. U	
3958	LYNCH	4	9 6	. z	9 69		•	: 3		220BB2	204.0	1288.2	
3959	LYNCH	43	27	_			_		2350: 00	220882		1288. 4	
3960	LYNCH	43	27.	_			0	7	2355: 00	220882	228. 6	1288. 6	
3961	LYNCH	43	27		67	-	٠.	~	0000:000	230882	228. 6		
3962	LYNCH	43	27	Z O			Ξ.	7	ö	230882	Ξ.	1288.8	
3963	LANCH	4	27	_			•	7		230882	٠.	1289.1	
3964	LYNCH	4 6	2	Z	9;			. ·	0015:00	230882		1289. 5	
3703		3 5	A [Z 2 - 0	_		* (2 7	00.7100	220882	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1287. B	
3967	L LUNA	1 4	, ,	Z Z		-	4 P			200000	7.00.0	1280.4	
3968	YNCH	4	֝֟֝֟֝֟֝ ֓֞֞֞֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֩֞֞֞֩֞֞֞֩֞	: Z	5		, in	2 7		230882		0.00	
3969	LYNCH	4	8	. Z	67			. 3		230882	-	1291.9	
37.70	LYNCH	43	28	2	67	S	n	7		230882		1292.1	
3971	LYNCH	43	28	z	47	55	-	3		230882	252.3	1292. 3	
3972	LYNCH	43	28	z	67		8	7	0032: 00	230882	_	1292. 5	
3973	LYNCH	4	8	z:	67		<u>-</u>	3		230882	-	1293.0	
3974	LYNCH	4 6	88	Z :	67	E 1	00	7		230882	267.0	1293. 2	
3975	LANCH	43	28	z	ò		0	- -	0037:00	230882		1293. 4	

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POSITION	PI ATENBM	LATITUDE	- ONC TRIDE	TIME	UNCORR	DISTANCE (NMI)
NO DE LA	יביין היי	1005	LUNGTIONE	<u> </u>		
3976	LYNCH	28 1	53.3	B: 00	246	
3977	LYNCH	28 1	œ	00	252	1293. 9
3978	LYNCH	28.2	52.3	00 2	257	
3979	LANCH	28.5	52.1	3 00	257.	
3980	LVNCH	58	51.8	00 :	256.	1294. 6
3981	LYNCH	() ()	51. 6	00	252	1294.8
3982	LANCH	3 28 2	7 51. 4	8	250	_
3983	LANCE	28.2	50	0	248	1295. 6
3484	LANCH	3 28 1	49.5	8	248	
34B3	L ANCE	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	67 49 3 W	0056:00 236382	240.0	1296.5
0.00 0.00 0.00		200	7 0 7	3 8	100	_
966	NACE -	ם ה מ מ מ מ מ מ	4 C		100	1007
3989	LYNCH	3 28 3	47.5	8	234	1297.8
3990	LVNCH	28.4	46.8	0	232	
3991	LYNCH	3 28.5	44. 1	8	230	1300.3
3665	LYNCH	3 28.6	42.7	8	226.	
3993	LYNCH	3 28.8	99. 13	8	217.	1303.8
3994	LYNCH	3 28.6	38. 5	n 8	215	
3995	LYNCH	3 28 5	37.9	8	215.	1304. 9
3668	LYNCH	3 28 7	37. 7	•	215	1305. 1
3997	LYNCH	3 28 5	34.9	ល ខ្ល	217.	
3998	LVNCH	8	32. 4			1308.9
3666	LYNCH	28.2	31.7	8	215	
	LYNCH	3 28 2	31. 2	•	213	1309. B
4001	LYNCH	3 28 1	30 B	8		1310, 1
4002	LANCH	3 28 0	ო 0	304:00	210.	310,
4003	LANCH	3 28	8	305: 00	208	à
4004	LYNCH		6	306:00		ö,
4005	LANCH	3 27. 9	24	2 :	210	
4006	LYNCH	3 27.8	6 6 6 7	8	208	.
4007	LANCH	3 27.8	5	2 8		<u>.</u>
4008	LYNCH	3 27. 7	9 0	0312: 00 230882	210	1311. 7
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4026	LVNCH	3 28 3	21.9	404:00 2		3
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4028	LYNCH	CI I	7 21.3	406:00 2	19	1317.3
4029	LANCH		U) (88	8 .	
4 030	I AND I	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M 9 02 27	0408:00 230882	32 186.5 32 184.7	1317.6
4031	LYNCH	N	S S	00	٠,	

POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	UNCORR. TE DEPTH (M)	DISTANCE (NMI) ALDNG TRACK
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4034		יי פוני	2 6			ni n
4033	LANCH	7		3 6	40.	1318. 2
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200		יי פוס עומ		3 6		ni d
4032		יי מימי	0	0414.00 230	101	0 0 0 0
4038	LANCH	9 6	18.8		382 186. 5	ini
4039	LYNCH	28.3	18.6	00	186.	1319. 2
4040	LYNCH	28.3	18.4	9: 00	188	1319. 4
4041	LYNCH	28.3	18. 2	8	184.	1319. 5
4042	LANCH		0 8	8	188	0
4043	LANCH	E (17.8	88	193.	o- 1
4044	L ANCH	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	67 17.6 W	0422:00 230882	193	1319. 9
4045		N C	7 . 0	38		1320.1
4047	ANCH	100	17.			
4048	LANCH	8	16.9	8	210	
4049	LYNCH	8	16.7	00	882 210.3	1320. 6
4050	LYNCH	8	16. 5	0	210.	
4051	LYNCH	æ	16.3	8	208	1320. 9
4052	LANCH	8	16. 1	0		1321. 1
4053	LANCH	8	16.	8	206.	
4054	LYNCH	2	9 !	88	206.	
4055	LANCH		9.0	3 6	506	
4006	LANCH	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2		0453:00 230882	000	
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9.04			٠-	3 8	0 0	
4060	ANCH		<u> </u>	38	210	300
4061	LYNCH	8	i =		382 208.4	1325.1
4062	LYNCH		•	8	213	325
4063	LYNCH	28.2	9	8	215	1326.0
4064	LYNCH	28.2	10.2	8	217.	
4065	LYNCH	28. 1	7.7	8	221.	
4066	LANCH	28. 1	6.	8		1326. B
4067	LYNCH	29.	(n)	0521:00 230882	221.	27
4068	LANCH	E 0	0 0	2 8		1327. 1
4067	L ANCE		p a	38	9.00	1327.3
4071	LYNCH	28	· 0	8		
4072	LYNCH	28.0	, N	8	219	
4073	LYNCH	8	7.1	8	215	1328. 6
4074	LYNCH	28.0	6.9	8		
4075	LANCH	9.0	9	8	208	1328.8
4076	LANCH	8 8	ø .	88	208	
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4081	I	0	יו ני	540.00	10	
4082	LANCH	27.9		542:00	2.5	
4083	LANCH	27.9	, r	543:00	217	1330.0
4084	LANCH	28	3	545:00 2	213	
4085	LYNCH		5	550:00 2		1330.2
4086	LYNCH	28	5.1	555:00 2	2 212	9
4087	LYNCH		67 5.1 W	0558:00 23088	D)	1330.3
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POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
		1	,	;		
4088	LANCH	6 8 8	5	8		1330.3
4089	LYNCH	69 69	4.0	00	215	
4090	LVNCH	28.1	4			
4091	LYNCH	28. 1	4 1	8		1331.0
4092	LVNCH	28.1	о Сі		212	1331. 2
4093	LVNCH	28	3.7		210.	1331. 3
4094	LYNCH	28.1	(n)	8	203	1331. 4
4095	LANCH	28 1	67 3.4 W	8	210	1331. 6
4096	LYNCH	28.0	о ю	0612:00 230882	219	1331. 9
4097	LANCH	88.0	67 2.8 ts	8	223	1332.0
4098	LANCH	28.0	4	8	223	1332. 3
4099	LYNCH	28.0	C.	8	223	1332. 5
4100	LVNCH	3 28 0	 	0	221.	1332. 6
4101	LANCH	27.9	- i	8	217.	1333.0
4102	LYNCH	27. 9	67 1.2 14	88	215.8	1333.2
501	LANCH) (•	38		1333. 0
4104	I I	2 2 2 C C A	70 . 0	0623:00 230882 0425:00 230882	20.00	1333. /
) (9	3 8	100	0 +00
4105	L ANCE	7 0	\$4 50 0 € 54 50 0 €	0627:00 230882) (1) (2) (3) (4)	1334.4
410B	- KNCH	27.7	ğ	30	200	0.4661
4109	VNCH	27.7	9	200		1000
4110	LYNCH		_	00	206	1335.4
4111	LYNCH		-0	00	200	1335.8
4112	LYNCH			8		1336.3
4113	LYNCH		99 26. 6 W	0639:00 230882	197.	1336. 5
4114	LYNCH			8	192.	1336. 7
4,15	LANCH		9	8	192	1336.8
4116	LYNCH	43 27.8 N	-	8	193.	1337.0
4117	LYNCH		9,	8		1337. 2
4118	LYNCH			0 6	190	1337. 4
4114	LYNCH	Z 20 . C. C. C. C. C. C. C. C. C. C. C. C. C	0 - 1 0	86	193.	1337.5
514	LANCH	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 00 T	0646: 00 230882	145.6	1337.6
4161			24. 7 # 44. 14. 14. 14. 14. 14. 14. 14. 14. 14.	•		1330 +
4123	LYNCH		3 40 3 10	38	100	1338 3
4124	LYNCH	43 27. 3 N		8	197	1339. 1
4125	LYNCH			8	199.	1339. 6
4126	LANCH			8	199.	1339. 8
4127	LYNCH			00 23088	197	1339. 9
41.00		2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0724:00 230882	197.	1334. 4
4130	VNCH			38		- 040
4131	LYNCH		. 4 0	8	192	1340. 2
4132	LVNCH	26. 1		8	195	1340. 3
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4134	LYNCH			8		1340. 5
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4136	LANCH	43 24. 9 N	IO I	8	204	1341. 5
4137	LANCH		10 i	8	506.6	1342.3
4138	LYNCH	OI 6	ומ			1342. 5
4139	LANCH	OI C	0	000		1342.6
4140	LYNCH	2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		0742:00 230882	н,	1342. B
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14.	POSITION NUMBER	PLATFORM	LATITUDE	_	L DNG I TUDE	W.	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
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POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	34IT	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
4200	LANCH	20.0	1	0934	230882	193.8	
4201	LANCH	20.0	က က	0935	230882	192.0	
4202	LANCH	0	М 4	S	230882		
4203	LANCH	19.9	in m	0937	230882	201	
4504	LANCH	6	o i		230882		
4203	LANCH	6 0	י נים מי נים	0939	230882	182.9	1354.1
4 A A A A A A A A A A A A A A A A A A A		. 0	ם ספ	0440	200000		
4208	LANCH	43 19 8 X	67 4 0	0942:00	230882	195.6	1354. 4
4209	LANCH	19.8	4	0943	230882		
4210	LYNCH	19.8	4	0944	230882		
4211	LYNCH	19. 7	4		230882	208. 4	1354. 6
4212	LYNCH	19.7	4. ID	0946:	230882	-	
4213	LANCH	19.7	4 •		230882	204. B	
4214	LANCH	7 6		0425	230882		-
4215		0 4 2 0	n #	0422:00	230682	9 6	
4217	LANCH	9 61		1000	230882	208.5	
4218	LYNCH	19.6	4	1003	230882	206. 6	
4219	LYNCH	19	4	1005	230882	206. 6	1355.0
4220	LYNCH	19.6	_	1008:	230882		
4221	LYNCH		4	1010:	230882		
4222	LANCH	19.6	4	1015:	230882		
4223	LANCH		0		230882	199.3	
16	ר אבר אור א		י כ	٠,	230682	200	
7 9	L SECTION AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF		י ני	1030:00	230882		
4227	LANCH	19.5	i m	1035	230882		
4228	LYNCH	19.5	0	1036:	230882	197. 5	
4229	LYNCH	19.5	3	1037:	230882		1355.9
4230	LANCH	19.5	ED ED	1038	230882		
4231	LANCH	2 . 2	D- (1039:	230882		
4 6 6 6 6	L ANCE	- -	4 4 O -	-	230885	144	
4234	LANCH	9	4	1742:00	230882		1356.3
4235	LYNCH	19.6	4	1043	230882	_	
4236	LYNCH	-	4. U	_	230882		1356. 5
4237	LYNCH	3 19.6	4.0	1045:	230882		
4238 4238	LYNCH	→ -	œ -	1046:00	230882	203 203 203 203 203 203 203 203 203 203	1356.7
4240	LANCH	19.6	e m	1048	230882	210.3	1357
4241	LYNCH	19.7	S	1049:	230882	206. 6	
4242	LYNCH	19. 7	(1) (1)	1050:	230882		
4243	LANCH	19.7	9	1051:	230882	-	
4244	LANCH	19.7	9.	1052:0	230882		
47.4	LANCH XXIV	7 6	0 1		230882	_	
4240			o 4		230892	224.1	1.336.1
4248	LANCH	-	, n	1056	230882		
4249	LYNCH	19 8	4	1057	230882		
4250	LYNCH	19.8	7.9	1059	230882		
4251	LYNCH	19.8	8	1100	230882		
4252	LYNCH	10	е В	1101:0	230882		1359.3
4253	LVNCH	-	60 i	1102:0	230882		5
4254	LYNCH	83 19 18 X	67 88.7		230882	237. 7	1359.6
4633	LINCI	-	5	1104:0	F. 50 00 0 P		, 0

POSITION NUMBER	PLATFORM	LATITUDE	25	lal	Ž	LONGITUDE	w	1176	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI)	
4256	LYNCH	43	6 .	z	42	6. CA	3	1105:00	230882	235. 2	1359. 9	
4257	LYNCH	4 3	т.	z	67	4	3		230882		1360. 1	
4258	LANCH	43	9	z	67	9	3	1107:00	230882		1360. 2	
4259	LVNCH	43	6 ,	z	47	6	3		230882	230. 4	1360. 4	
4260	LYNCH	4 3	60	z	67	0.0	3		230882	224. 9	1360. 5	
4261	LANCH	.A.	0	z	67	0.0	3		230882	223. 1	1360. 7	
4262	LANCE	₽	0	z	67	0 0	3		230882	232. 2	Ξ.	
4263	LANCH	6	0 0 0 0	z:	<u>ن</u> و	0.4	3 :	Öi •	230882	235.2	1361.0	
4704	LANCH) (0)	Z :	١,	- (3 :		230882	230. 4	1361. 3	
4265	LYNCH	4 4 D (6 0 (z :	9 ;		3 :	ö :	230882	228.6	1361. 4	
4600	LANCE	ָרָיך י	ם סיק	z 2	2 6	7	3 3	1110:00	230000	2013. 8	1301. 0	
4249		2 5	0 0	Z 2	, ,		B 3		200000	0 0 0 0	1361 B	
4249	YNC!	2 6	0	2 2	, Ç	10	: 3		230882	4 610	1340.0	
4270	LYNCH	4	0	: z	67	2	: 3	1120:00	230882	219.4	1362.1	
4271	LYNCH	43	_	z	67	12. 4	3		230882	224.9	1362. 2	
4272	LYNCH	43	Ξ.	z	67	12.6	3	٠.	230882	221. 2	1362. 4	
4273	LYNCH	43	9	z	67	13.1	3	1125: 00	230882	223. 1	1362.8	
4274	LVNCH	43	9.	z	67	13.3	3	1126:00	230882	219. 4	1362. 9	
4275	LYNCH	43	9	z	67	13.6	3	٠.	230882	219. 4	1363. 2	
4276	LYNCH	43	9	z	67	4.2	3		230882	219. 4	1363. 5	
4277	LYNCH	43	6	z	67	14.4	3		230882	221. 2	٠.	
4278	LANCH	4 33	6	z	67	14.5	3	1133:00	230882	217. 6	1363. B	
4279	LANCH	43	0	z	67	14.7	3	1134:00	230882	215. B	1363. 9	
4280	LANCH	E 4	0	z	67	4	3	1135:00	230882	213. 9	1364. 1	
4281	LANCH	e (6 (Z :	67		3 :	1136:00	230882		1364. 2	
4282	LANCH			z	١.	0	3 :		230882	213.4	1364. 3	
4486	LANCE	7 () (Z :	;		3 :		230882	212.1	1364. /	
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4287	YNCH	3 5	. 0	ZZ	ò 7	0 40 2 10	: 3		130000 130000	י ה	1364.9	
428B	NACH.	43	0	: z	6	i in	: 3	1	230882	'n	1365.0	
4289	LYNCH	φ. 	0	z	62	i in	: 3		230882	212.1	1365.0	
4290	LYNCH	43	9	z	67	15.4	3		230882	217. 6	1365.0	
4291	LYNCH	43	9.7	z	67	15. 5	3	1202: 00	230882	219. 4	1365. 1	
4292	LYNCH	£ 1	6	z	42	15. 5	3	٠.	230882	219.4	1365. 2	
4293	LANCH	43 E	9	Z :	67	15.5	3	1204:00	230882	215.8	1365. 2	
4294	LANCH	4 3	9 ·	z :	67	15.7	3 :	1205: 00	230882	213.9	1365. 4	
4295	LYNCH	φ (0 ·	z:	6	9	3 :		230882	204.8	1365. 6	
4207		ף ל ק	, o	Z 2	í		3 3	00.000	730887 230887	143.0	1363. /	
4298	LYNCH	9 6		: z	6	16.6	: 3		230882	_	1366.1	
4299	LYNCH	43	7	z	67	16. 9	3		230882	204.8	1366.2	
4300	LYNCH	43	7	z	67	17.1	3		230882	197.5	1366. 4	
4301	LYNCH	43	9.7	z	67	17.3	3	1212: 00	230882	184.7	1366. 6	
4302	LYNCH	43	7.7	z	67	17.5	3	ä	230882	186. 5	1366. 7	
4303	LYNCH	43	7.7	z	47	17.8	3	÷	230882	181.0	1366. 9	
4304	LYNCH	43	7.7	z	47	18.0	3	ö	230882	146.3	1367. 1	
4305	LYNCH	₩.	7	z	67	18.2	3		230882	173. 7	1367. 2	
4306	LYNCH	6	6	z :	67	₹ .	3 :		230882	170 1	1367. 4	
4307	LYNCH	٠ ر) t	z 2	; 6	\ 0	3 :	121B: 00	230882	192.0	1367. 5	
4300		2 6	, r	2 2	6 7	0.0	3 3		120001 120001	181.0	1367. /	
4310	ANCH	2 6	. 0	2 Z		. 0	: 3		230882	164.0	1368.0	
4311	LYNCH	4 6	6	: z	6	19.5	: 3	1222: 00	230882	171.9	1368.2	

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UNCORR. DEPTH (M)	(0	197. 5	201. 1	0 181	2	7 70	1		1.00	0 10	193.8	190.2	188.3	190.2	184. 7	162. 7	166. 4	162. 7	157. 3	164.6	184. 7	192.0	190.2	164.6	142 7			140.6	-	-	140.0		196.0			182.7		9 9		T. 1	14G	. '			Ξ.	ח נ	T. 1		192.0		e i	_ 	Τ.	193.8	40.0	182.9	
DATE	0	1 3 C G G K	230882	230882	230882	230882	230000				A SOCIAL	230882	230882	230882	230882	230882	230882	230882	230882	230882	230882	230882	230882	230882	230882	230BB2	230882	00000	200000	20000	2000000			230882			23088Z		230882	200000	10000000000000000000000000000000000000	770gg						K3088K	מ מ מ	230882	8805	230882	Z3088Z	230882	230882		230882	230882
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LATITUDE		0 11	3 19.6	3 19.6	0.	9	10,7				2 7	9.61	3 19.6	19.6	19. 6	19.6	19. 6	19.6	19. 6	19.6	19. 6	19.6	19. 6	3 19.6	3 19 6			0.0	י יי	י יי	7 7 7	, .	3 C	7 C	7 0	7 0	-	\ r	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7 10	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ 0				0 0	ים מים מים	ים היה מיה	7 17 7	6 6	7 7 7	6 6	200	200	43 19 8 N	200	. O	 •
PLATFORM			LANCE	LANCH	HUNA	HUNA.	- I		5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		LYNCH	LANCH	LANCH	LANCH	LYNCH	LYNCH	LYNCH	LYNCH	LVNCH	LVNCH	LANCH	LYNCH	LYNCH	LYNCH	VNCH	HUNA -	HONA	727	NACE -							222			L ANCE		1 1 1 1 1 1 1		7.50					. לאנו		LANCH	I ANG	LYNCH	L ANCE	LANCE	LYNCH KNCH	רישור - רישור	KNCH	LYNCH
POSITION NUMBER		4715	4313	4314	4315	4316	4317		0.00	170	200	4321	4322	4323	4324	4325	4326	4327	4328	4329	4330	4331	4332	4333	4334	4335	9664	4337	, S.C. A	4 4 50	4363	7 5 6		4 4 4 4 4 6 6	7 5	1 4 5 5	4340	10	אַ ל	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4600	ָרָ שָּׁרְיִּי	4000	0 0 0 0	t u	4300	0 10	\n.	4358 9050	F0.04	4360	9 ?	9	4363	9 6	4365	4367

POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME DA	DATE DI	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
1		•					
4368	LANCE	10	67 27. 4 W	00	30882	186. 5	1374. 6
4369	LANCH	6 6	•	0	30882	182. 9	
4370	LANCE	19.9		8	30882	155. 4	1375.0
4371	LANCH	0	28	8	30882	157.3	1375. 1
4372	LANCH	0		8	2882	157.3	1375.3
43/G	LANCH		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1330 00 23	30885	100.4	13/5.4
4375	VINCE -			3 8	2000	171.0	27.5
4376	LYNCH	000	9 0		0882	162.7	1375.9
4377	LYNCH	0	67 29 4 W	8	230882	151.8	1376. 1
4378	LYNCH	20.0	29.6	00	30882	157.3	1376. 2
4379	LYNCH	0.0	29.8	8	230882		1376. 4
4380	LYNCH	000	30	8	30882	160.9	1376. 6
4381	LYNCH	43 20. 1 20. 1	67 30.3 H	88	30882	170.1	1376. 7
2000	LYNCH	2 6	20 00 12 E	3 6	30882	170.1	13/6. 4
4384	L VNCT	2 6		1340:00 43		0 0 0	1377.0
4385	LYNCH	200		8 8	30882	173.7	1377.4
4386	LVNCH	000		00	230882	186. 5	1377. 5
4387	LYNCH	20.1	67 31.6 W	8	230882	177.4	1377.7
4388	LYNCH	20.		00 :	30882	171.9	
4389	LYNCH	2		8	230882	179.2	1378.0
4390	LVNCH	2		0	30882	201. 1	1378. 2
4391	LANCH	2	67 32.5 W	8	230882	192.0	1378. 4
4345	LYNCH	- .	67 32. 8 W	0 0	30882	201. 1	1378.5
7000		3 6	2 C C C C C C C C C C C C C C C C C C C	1350:00:051	130000 130000	200.0	13/8.7
4395	NACE -	43 CO. 12		38	230882	217.4	1370.1
4396	LANCH	200		88	230882		1379.2
4397	LYNCH	20.		8	230882	215.8	1379. 4
4398	LVNCH	20.1		00	230882		1379. 6
4364	LVNCH	20.1		8	230882	210.3	1379.8
4400	LVNCH			8	230882		1379.9
4401	LYNCH			8	30882		1380.1
4402	LYNCH		m (0 6	30882		1380.3
44 4 50 44	L ANCE		30. 4 M	1400:00	28805	20. 20. 20. 20. 20. 20. 20. 20. 20. 20.	1380.0
4405	VNCH VNCH			38	30882		1380.7
4406	LYNCH	. 0		88	230882	223.1	1381.0
4407	LYNCH			8	30882	-	1381. 1
4408	LYNCH	3 20.		00	230882		
4409	LYNCH		7	8	230882	223. 1	1381. 3
0144	LYNCH	6		1410:00 23	230882	223. 1	1381. 7
4411		. 0	37.02	3 8		, 4 0 0 0 0 0 0	1301.7
4413	YNCH.	0 00		200	3080	200	1382
4414	LANCH	19.6	8	00	230882	228.6	1382. 4
4415	LYNCH	3 19.8	8	00	30882		1382.4
4416	LYNCH	3 19.	8	00	30882	228. 6	1382. 5
4417	LYNCH	3 19.9	98	8	30882	226. 7	1382. 5
4418	LYNCH	ო	98	00:	30882	228. 6	1382. 6
4419	LANCH		Ξ.	00	230882	228. 6	1382. 6
4420	LYNCH		8	31:00 2	30882	226. 7	1382. 7
4421	LANCH		89 6	32:00	30882	223 1	1382. 7
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	LANCH		70 00	1433:00 23:00	29805	217.0	1382. /
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<u> </u>		DISTANCE (NMI) ALDNG TRACK						1383.1			1384. 9		1386. 2	1386.8	-	1387.3	1387.9	1388.2	1388.4		1389.0		1389. 5			1389. 9		1390. 4		1390.6		1390. B	1390.9	1391. 1								1372. A		1392.7	-	1393.1	1393.4	1393. 6
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F		PLATFORM	LYNCH	LYNCH	LYNCH	LVNCH	LYNCH	L ANCE	LVNCH	LYNCH	LYNCH	LANCE	LYNCH	LYNCH	LYNCH	L VNCH	LANCH	LYNCH	LVNCH	LYNCH	L ANCH	LYNCH	LYNCH	LYNCH	L VNCH	LYNCH	LYNCH	LVNCH	LYNCH	LANCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	NACH VNCH	LYNCH	LYNCH	LYNCH	KNCH	VNCH	LANCH	LYNCH	LANCH	LYNCH	LANCH	LANCH	LYNCH
		POSITION NUMBER																																												4476		
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POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
4490	1022	0	47 43 1 E	000000		4
				30) (C	N . T . C .
		D 0		38		
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4400				1630:00 630668	6.54. U	1307.0
4485	YNCH	0	67 59 5 E	200		1398 9
4486	LANCH			0		1399. 4
4487	LYNCH	9	M T	8	234.0	1399. 5
4488	LYNCH	_	M 0 89	8	235. 9	1399. 6
4489	LANCH		3 1		235. 9	1399. 7
4490	LVNCH		68 1.1 W	8	232. 2	1400. 4
4491	LYNCH	8		8	223.1	1402. 1
4492	LYNCH	8 8		0.0	217.6	1403.0
4473		2 6	* - · · · · · · · · · · · · · · · · · ·	1/35: 00 230882 1734: 00 230882	P 0	1404. 4
4495	VNCH			38	4 600	1404 B
4496	LANCH	8		8	206. 6	1405.1
4497	LYNCH			8	203.0	1405. 6
4498	LYNCH			8	201. 1	1406. 0
4499	LVNCH			8	199. 3	1406. 2
4500	LVNCH			0 0	197. 5	1406. 5
4501	LANCH	S	-	8	193.8	1407. 1
4502	LANCH	6	-	0 0	193.8	1407. 6
4503	LYNCH	0		8	193. B	1407. 7
400	LYNCH		- •	86		140B. O
			3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1823:00 230882	0 0	1408.1
4300	YNCH -		٠-	38	0 C C C C C C C C C C C C C C C C C C C	
4508	YNCH.		•	8	e e	
4509	LYNCH	43 22.0 N	-	8	212. 1	1411.8
4510	LYNCH	22.3		8	219. 4	
4511	LYNCH		•	8	228. 6	
4512	LYNCH			800		ó
4513	LVNCH	43 24 N		8		
4514	LANCH		n ı	88	245.0	1416.3
4010	LANCH		6/ 5/. V E	1925: 00 230882		7.7.4
4517	L JAC			3 8	740 040 0	
4518	LANCH		מונ	88		
4519	LYNCH	43 27.3 N		8	248.7	
4520	LYNCH	27	R)	8		
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4044	L ANCH		6/ 33. / 15	1941:00 230882		1422.0
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4525	L VNCH	2 0 0 0 E	9 10	88	265.0	1403.0
4526	LANCH	60	Ŋ	8	267.0	
4527	LYNCH		ŧ,	8		
4528	LYNCH		67 54.4 W	8	283. 4	
4529	LVNCH		Ŋ.	8	270. 6	1423.9
4530	LANCH		4	8	239, 5	1424. 1
4531	LYNCH		iŲ i	0	235. 9	1424.3
4532	LANCH		וח	04:00		1424. 4
40 50 50 50 50 50 50 50 50 50 50 50 50 50	L ANCE		ם מ	1935:00 230882		1474.0
40.64	L ANCE	4.00 F4	67 53.0 W	2 0	230.4 0.46.0	1424. B
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POSITION	PLATFORM	LATITUDE	LONGITUDE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
70.34	1045	9			00000	4	•
4537	NACE .	3 8	9 6	8 6	230882	246	
	NACH CHI	ie		3 8	230882	246	4 4 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5
4539	VACH .				230882		1400.00 00.00
4540	LANCH	310	33	2000	230882	250.5	1475. B
4541	LYNCH	31.8	5.4	2005: 00	230882	250.5	1426. 4
4542	LVNCH	31.9	52.2		230882	252. 3	1426. 6
4543	LYNCH	35	52.1		230882	248.7	1426.8
4544	LVNCH	7 7	25		230882	250.5	1427.0
4545	LVNCH	4	20.	2009: 00	230882	248.7	1427.1
4346	LYNCH	n i	51. 7		230882	235. 9	1427.3
/#C#	LANCE	\ 0	0 s		430882	9 00 00 00 00 00 00 00 00 00 00 00 00 00	1427.3
4048		y c			220000		1427.8
4550	LANCH	43 33 ×	67 51.2 W	2014: 00	230882	243	1428.0
4551	LYNCH	93	21.		230882	241. 4	1428.2
4552	LYNCH	33. 4	8		230882	243.2	1428. 4
4553	LYNCH	33.6	8	2017: 00	230882	230. 4	1428. 6
4554	LVNCH	33	00	201B: 00	230882	241. 4	1428.7
4555	LYNCH	99 60 60 60 60 60 60 60 60 60 60 60 60 60	9	2019: 00	230882	235. 9	1428.9
900	LANCH	3	S S	2050	289052	241.4	1424. 1
400/	LYNCH	n c	9	2021:00	230882	000 000 000 000 000 000 000 000 000 00	1429.3
		7 u	, c	2000	1200000 1200000	9 6	4.500
4337		2 4 5 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C 4) 0 0	2007	13000X	4664. 4 234. 4	1420.0
4561		, 4 0 a	. 0	2025.00	230882	237.7	1430.0
4362	NACH CH	4	. 0	2024:00	20082		1430.0
4563	LANCH	30.	. 64	2030:00	230882	030	1430.9
4564	LYNCH	35.6	6	2031: 00	230882		1431.0
4565	LANCH		4 8	2035: 00	230882	232.2	1431. 7
4566	LYNCH	37.7	47.2	8	230882		1433. 5
4567	LYNCH	38.0	46.9	8	230882		1433. B
4568	LYNCH	98 9	46. 6		230882		1434. 2
4569	LYNCH	96 4	46. S	8	230882	230. 4	1434. 3
4570	LYNCH	98.7	6.	2022: 00	230882	228. 6	1434.7
45/1	LANCH	9.0	9	2034: 00	230882	228. 6	1435.0
40/6	L ANCE	7 6	1	000000000000000000000000000000000000000	700000	9.00	1430. 2
4574	L ANCE	5 6	47 48 0 2	200.00	2308060	, c	1435.0
4575	LYNCH	40.7	4	2105:00	230882	9 000	1437.0
4576	LYNCH	41.5	63.69	2110:00	230882	232.2	1437.9
4577	LYNCH	42.6	42.9	2117:00	230882	235. 9	1439. 2
4578	LYNCH	6 0	67 42.5 W	2120:00	230882	234.0	1439. B
4579	LYNCH	60	4	2125: 00	230882	230. 4	1440.7
4580	LYNCH	4 (67 41. 1 W	2130:00	230882	228.6	1441.6
4081	LANCH	7		2145:00	230882	4 0 0	1447. 7
4006			An	2130.00	770000	4 6000	144C. 4
4504		i C	, C	00.000		י ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה ה	1446.
450	L'ANCE	į =	i G	38	230806	N C	1444 8
4586	LANCH		n	80	230882	234 0	1445.0
4587	LYNCH		6.00	8	230882	226. 7	1448.3
4588	LYNCH		46. 2	8	230882	228. 6	1448. 9
4589	LYNCH	43 37 6 N	4	8	230882	228. 6	1449.8
4590	LYNCH		67 47.0 W	2255: 00	230882	226. 7	1450. 1
4591	LANCH		67 47.4 W	2300:00	230882	228. 6	1450.6

POSITION NUMBER	PLATFORM	LATITUDE	111	LONGITUDE	11	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
592	LYNCH		z	47.8	2305: 00	230882	228. 6	
5	LYNCH	43 35.5	z	48.7	2315 00	230882	230. 4	1452.3
594	LYNCH		z	48.9	2318: 00	230882	232. 2	
595	LYNCH		z	49. 1	2320 00	230882	235. 2	
296	LYNCH		z	Q	2322: 00	230882	234.0	
597	LANCH	m i	Z:	40		230882	235. 9	
900	LANCE	43 34 6	Z :	5		230882	235. 9	
1	KACE	n (z :	67 49.6 W		230882	535	
3 5	NOT -		Z 2	¥ 4 7 . 7	2220.00	730885 730885	237.7	
ŭ	LYNCH		: 2	0	9306.00	200000	0.720	- 440 G
603	LYNCH	43 34 1	z	49.9	2330 00	230882	200	
604	LYNCH		z	0		230882	243.2	
505	LYNCH	43 33.9	z	20.1		230882		
909	LYNCH		z			230882	245.0	4
7	LYNCH		z	50.4	2335: 00	230882		-
609	LYNCH		z	00 01		230882		4
6	LYNCH		z	20.6		230882	245.0	
610	LANCH		Z			230882		
	LANCH		z	50.9		230882		
612	LANCH	e e	z	67 51.0 W		230882	243.2	
m ·	LANCH	8	Z:	21.	34	230882	245.0	1455.3
614	LANCH		Z :	67 51.2 W	٠.	230882	246.8	
610	LANCE	y e	z	21.3		230882		
010			Ž 2	0/ 01.0 W		230882	228. 6	
017			Z 2		2040	230882 00000	6. C	
) O-	LYNCH		2 2		00.48	10000000000000000000000000000000000000	235. ¢	1433.7
4620	LYNCH		z	67 51.9 W		230882		1450.0
4621	LYNCH	43 32, 3	z	25.0		230882	246.8	1456. 3
C)	LANCH		z			230882		
ტ ,	LANCH	ନ୍ଧ ଅ	2	67 52.2 W		230882	245.0	
4 1	LYNCH	e e	z:			230882		1456. 6
n .	LYNCH		Z :	67 52.4 W		230882	248.7	
10	LANCE.		z z			230882		
ν α	L L		Z 2	20 05 0 12 12 12 12 12 12 12 12 12 12 12 12 12	00:00	230882	248.7	1457.0
0 0	VNCH		2 2			130000 230000		
۰.	LYNCH	י מ	: 2	1 (240882		
	LANCH	43 31 3	: z	67 53.1 W		240882		
Cu	LYNCH		z			240882		
e	LYNCH		z		0003: 00	240882		
4634	LYNCH		z	53.6	0005:00	240882		
ın.	LYNCH	n	z	53.		240882		
•	LYNCH		z	0		240882		
_	LANCH		z	54.0		240882	237. 7	
.	LANCH	e	z	54. 1		240882	237. 7	
o 1	LYNCH	m i	Z:	67 54.2 W		240882		
ο,	LVNCT	n i	Z :	וטו	4	240882		œi
641	LYNCH	.	z :			240882		
V (LANCE	n (z:	n i		240882		1459. 1
	LYNCH	0 0 0	z	20		240882		œ.
644	LYNCH	m m	z	n i		240882		1459. 6
640	LANCH	ינים ונו	z :	2		240882	230. 4	1459. 9
949	LYNCH	CN I	z :	_		240882	235. 9	1460. 1
_	LYNCH	43 29, 6	z	67 55.9 W	0059: 00	240882	243.2	1460.2

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PROJECT - GULF OF MAINE

POSITION NUMBER	PLATFORM	LATITUDE	LONG! TUDE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
4648	LYNCH	29 5	0	0027:00	240882		
4649	LYNCH		56. 1	8	240882		1460. 4
4650	LYNCH	29.4	2 6. 2	8	240882		1460.5
4651	LANCE	29.3	36 . 3	8	240882		1460. 6
4652	LYNCH	2	56. 4	8	240882		1460.7
4653	LVNCH	8	0	8	240882		1461. 2
4654	LANCH	58 .	57. 5	8	240882		1461. 7
4655	LVNCH	ල ස			240882	239. 5	1462.3
4656	LVNCH	27. 9	9 1		240882		oi n
465/	LANCH	9 6	30 00 Kg	0022:00	240882		1463.4
4000 4650		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, , , ,	00.00	240882	7 C	1403.7
4660	VNCH	9 6	90 7		240882		1445 -
4661	LYNCH	9		3	240882	230. 4	1465.6
4662	LYNCH	25.5	M 6 7 89	4	240882	223. 1	•
4663	LYNCH	25. 35	m		240882	221. 2	1466. 9
4664	LYNCH				240882	221. 2	1467.0
4665	LVNCH	25. 3	m		240882		1467. 1
4666	LANCH	20		œ	240882	œ.	1467. 2
4667	LYNCH			0130:00	240882	217. 6	1467. 4
\$004 0 4 4 4	L ANCE	* C	•	7	240882	217.0	1467.8
4657		D 0	# # G G	00.40	240882	* 0 * 1 * 0	1467. 4
4671	NACH -	2 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	34.00	240002	יי ע טיי מיי	1469 1
4672	NA L	1	4 4	9 5	240882	9 6	1468.2
4673	YNCH	24.5	200		240882	ָהָבָה הַבְּיִה	1468.5
4674	LYNCH	4			240882	212. 1	1468.7
4675	LYNCH	m	n		240882	212, 1	1468.8
4676	LYNCH	24.2	ю Ю		240882	210.3	1468.9
4677	LYNCH	4			240882	210.3	
4678	LYNCH	0 0 0 1	N 1		240882		1470.6
4679	LANCH	4	<u>o</u> . (240882	195. 6	
0904	L ANCH	7	, ,	0550:00	240882		14/2. 6
4661		2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10. 1 ± 10.	00.00	24088X	146	14/3.1
4683	HONA	10	10 7	0231.00	240RB2		1473.7
4684	LANCH	4	10.8	0232: 00	240882		1473.8
4685	LYNCH	21.2	10.8		240882		1474. 1
4686	LYNCH	21.0	10.9	0237:00	240882		1474.2
4687	LYNCH	20.9	10.9		240882	193.8	÷
4688	LANCH	80	6.0		240882		
4689	LYNCH	200	11.0		240882	Τ.	
4640	L ANCE	2 6		0241.00	74086 74086		14/4.0
4671					240007	14 C	14/4.
4693	LYNCH	9 8			240882		1476.5
4694	LYNCH	18 7			240882		1476.6
4695	LYNCH	18.7	11.2		240882		1476.6
4696	LYNCH	18.6	11.3		240882	т.	1476. 7
4697	LYNCH	18.6	11		240882		1476.8
4698	LYNCH	18	68 11.7 W	ö	240882	Ξ.	1477.1
4699	LYNCH	43 18 3 K	68 11.9 W	ö	240882	190.2	1477. 3
4700	LYNCH	→ •	68 12.0 W		240882	190.2	1477. 4
4/01	L'ANCE	-	68 11. 7 W		240882	192.0	1478.2
4703	LYNCH	43 20 3 N	68 11.0 E	0330:00	240882	192.0	1479. 6

OSITION NUMBER	PLATFORM	LATITUDE	LDNGITUDE	TIME DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK	
4704	LYNCH	20.9	68 11 0 W	0335:00 240882	192	1480.2	
4705	LYNCH	4	9 11 0	340 00 24088	190		
4706	LVNCH	8	110	343.00 24088	œ		
4707	LYNCH	21.0	11.0	344:00 24088	188	1481. 2	
4708	LYNCH	22.0	11.0	5:00 24088	189	_	
\sim	LYNCH	Çi Çi	11 1	348:00 24088	18	_:	
_	LYNCH	22.0	1.	349:00 24088	184	1481. 4	
4711	LYNCH	22.0	-	350:00 24088	18	1481. 4	
_	LYNCH	22.0	11.2	351:00 24088	97	1481. 5	
_	LYNCH	S	115	352:00 24088	18		
_	LANCH	21.9	11.3	353:00 24088	81	٠.	
71	LYNCH	21.9	11.3	355:00 2	#	1481. 6	
7	LYNCH	21.9	11.5	8	9		
7	LANCH	21.9		00 24088	æ :		
4718	LANCH	<u> </u>	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
4117	LANCE.	יי אוני	٠. ا		. 140	148K. G	
1700	L ANCE	y c	0 s	0404:00 240882		1486. 4	
100	L'ANCE	4 (* 0	3 8	, i		
4/4/4	L ANCE		, a	0410:00 6:40882		1400.4 V 0.00.4	
4 / K G	L ANCE	7) e	۰ ر	ut			
, 4/ V		A (o r	38		1404. 1	
4/40	L ANCE	vi c	7 1	38			
170	LANCE	0 ·	١ ٠	3 6			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		יי יי יי		38			
4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 /	LANCE	Y C		38			
4/64	LYNCH	7 C	• (00 24088	7 6		
4/30	LYNCH	3 6	8 0	24088	221.2	-	
101		9 0	y c	3 8		7 0004	
100			Ni C	0457:00 24088Z		1400. 4	
4734	VICE VICE	3 0	i o	3 8	200		
4735	Z Z Z	į	i n	3 6	9 60	1400:0	
4734	L L	9 6	4 C	38	יי כי סייכי סייכי		
4737	NO.	א מ מ מ מ	•			Ö	
473B	VNCH	4	. O.	000			
4739	LYNCH	4	29.0	520.00	ומ		
4740	LYNCH	24.2	58.1	525:00 2		_	
4741	LYNCH	24.3	57.3	530:00		1492.3	
4742	LYNCH	24. 4	56. 5	00			
4743	LYNCH	24. 4	55.8	540:00 2	u	m	
4744	LYNCH	24. 5	7 55.0	545:00 2		7	
4745	LYNCH	24.5	54.4	549:00 2	252		
4746	LANCH	24. u		550:00 240BB		1494. 5	
4/4/	LYNCH	2		00:100	0.00		
4748	KANCH	1 1 1 1	7 03.0	36		1474 7	
4/4/	- L	אַ ל אַ ל	יו פי				
4751	1 NV	24.0	י י י י	ון ע	0.40	1405	
4750	N N N	40	, r	558:00 24088		1405.4	
4753	LYNCH	24.6	7 52 9	559:00 2	239	'n	
4754	LYNCH	24.6	7 52.7	600:00	237	1495.7	
4755	LYNCH	24.6	7	601:00 2408B	C)	1495.8	
4756	LYNCH	24.6	7 52.4	602:00 24088	CI	'n	
4757	LYNCH	24	7 52.	603: 00	ณ	1496.0	
4758	LYNCH	43 24 6 N	67 52.0 W	1:00 24088	2 239.5	1496. 1	
4/27	LYNCH	47	. 15 /	408B	D)	1496. 3	

POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	UNCORR. TE DEPTH (M)	DISTANCE (NMI) ALONG TRACK
09/4	LYNCH	9 .	7 10	0606:00 240882		1496.4
19/4	LYNCH	47		0 1		
4762	LANCH	9 .	4 (88		1496. 6
4703		, d	W -	0604:00 640882		1496. /
4705	VNCH	24.0	20.5	80	450	1497.0
4766	LYNCH	4	50.7	0612: 00 240882	233	1497. 1
4767	LYNCH	24.6	50.6	8		1497.2
4768	LYNCH	24. 6	20	£: 00 :	382 237.7	1497.3
4769	LYNCH	24.6	50.2	8		1497. 5
4770	LYNCH	24.6	50.1	8		1497. 6
4771	LYNCH	24	•	8		1497. 7
4772	LANCH	4	49.7	8		1497.8
47/3	LYNCH	CH C	6/ 49. 4 E	0620:00 240882		1498. 1
4774		,	0 0	3 8		1470.0
4776	L VNCH	4	4	8 6		1498 8
4777	LYNCH	i U	9 6	20		1498.9
4778	LYNCH	4	67 48.1 W	8	223	
4779	LYNCH	24	47.9	8	232	
4780	LYNCH	24.7	47.8	00	245	1499. 3
4781	LYNCH	4	67 47.6 W	8	243	1499. 4
4782	LYNCH	24.7	47.3		246.	1499. 6
4783	LYNCH	24.7	47	8		1499. 7
4784	LYNCH	24.7	46. 9	8	250	1499. 9
4785	LANCH	24. 7	46.89	8	254	
4/4	LANCH	\ I	9		259	
/8/ 4	LANCH	, i	9	9 8		1900.2
4788			2 6	0637:00 240882	4. C	
4790	E L	7 4 6	9 4	200	, r	1000.4
4791	LYNCH	24.7	_	8		1500.6
4792	LANCH	24.7	45.7	8	254	1500.7
4793	LYNCH	24.7		8	259	1500.8
4794	LYNCH		45.4	8		1501.0
4795	LYNCH		45	8	259.	1501. 1
4796	LYNCH	24.7	45.0	0 1	236.	1501. 3
\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	LYNCH		4. 7	0 6		1501.5
4740			* <	0631:00 440884		1501.0
4800	LYNCH	43 24. 7 N	43.9	38	382 250.5	1502.0
4801	LYNCH		i in	8		1502.3
4802	LYNCH	24.7	43.2	8		1502. 6
4803	LYNCH	43 24.6 N	41.6	8	237.	1503.7
4804	LYNCH		4 0. B	•		
4805	LANCH	4	0.0	8		
4806	LYNCH	<u>د</u>	34.2	8	230	1505.5
4807	LYNCH	Z 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	99 6	CA C		1506. 1
900	LYNCH	1	3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	38		1006.3
4 600	- L	, n	0 -	N 0		1300.0
4811	NACE .	9 10	, ,			
4812	Y N C I			38		
4813	L VNCH	, iu	67 35 4 W	88	382 223 1	1508.2
4814	LYNCH	i C		0		1508.4
4815	LYNCH	52	67 34.5 W	0	382 221.2	1508.9

PROJECT - GULF OF MAINE

DISTANCE (NMI) ALONG TRACK	,	1318.4	1514.0	1519.1	1519. 2	1519. 3	1519. 6	1520. 2	1520.8	1521. 4	1521. 6	1521. 7	1521.9	1522.0	1522. 1	1522. 2	1522. 4	1522.5	1522.6	1522.7	1522.8	1523.1	1523.2	1523.3	1523.4	1523.7	1523.8	1523.9	1524.1	1524. 2	1524. 3	1524. 4	1524. 7	1524.8	1524. 9	1525.0	1525.2	1525.3	1525.4	1525. 5	0 0 0 0 0		10	1 6	1526.3	1526. 4	1526. 5	1526. 6	1526. 7	1526. 9	1527.0	1527.1	1527. 2	1527.3	1527. 5	1527. 6
UNCORR. DEPTH (M)		6.74.				199. 3	201. 1	201. 1	203.0	203.0	204.8	203.0		204.8	201. 1	201. 1	203.0			199.3	201. 1	201. 1	199.3	201.1	199.3	193.8	0					o.	188.3	184. 7		188.3	197. 5			197. 5	0.741		200		201	203.0		208. 4	206. 6	193.8	201. 1	201. 1	208. 4	210.3	215.8	213. 9
DATE	1	74088Z	440884	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	24088K	40000	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882
TIME		00120		0051260			0925: 00	00:0640	0935:00	0940:00	0942: 00				0946: 00						0952: 00		0955.00	0956 00	0957:00				1002:00		1004: 00			1008: 00		1010: 00					00.5101							1023: 00		1025: 00	1026: 00	1027:00		1029: 00	1030:00	1031:00
LONGITUDE		M C 12 /0	9	20.0	ლ 0	a	67 19.8 W	67 19.0 W	67 18.2 W	-	67 17.0 W	67 16.8 W	7	7	7 16.	7	1	7 15	-	67 15.5 W	7 15.3	7	7	67 14 7 W	67 14.5 W	67 14.2 W	67 14 0 E	67 13.B W	-	7	-	7	=	-		-	-		-	67 11. 7 W	٠.	17. C 14. C 7	67 11 0 E	9		-	-	1	7	0.		M 6. 6 29 M	0	6 ,	M 0 6 29	00
LATITUDE		2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	† ·	4 0	્ટ •	25.4	25. 4	25.4	25. 4	25. 4	25. 4	25. 4	25. 4	25.4	25.3	25.3	25	25.3	25.3	25.0	43 25 3 X	25.3	25.3	25.3	43 25 3 N	50	6	5	25.3	4	25.4	25.4	25.4	25.4	25.5	25.5	25.5	in in	6			, i	, u	100	25.6	25.7	25.7	25.7	25.7		25.7			132 132	43 25 6 N	33
PLATFORM		LANCH		LANCH	LVNCH	LVNCI	LYNCH	LYNCH	LVNCH	LVNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LVNCH	LYNCH	LYNCH	LYNCH	LANCH	LYNCH	LYNCH	LYNCH	YNCH	LYNCH	LANCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH	LANCH			NACE -	I ANCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH
POSITION NUMBER		40.0	ָרָ בְּי	48/4	4875	4876	4877	4878	4879	4880	4881	4882	4883	4884	4885	4886	4887	4888	4889	4890	4891	4892	4893	4894	4895	4896	4897	4898	4899	4900	4901	4902	4903	4904	4905	4906	4907	4908	4909	4910	1111	4414	4014	4915	4916	4917	4918	4919	4920	4921	4922	4923	4924	4925	4926	1264

AN CONTRACT OF CONTRACT AND CONTRACT SAMPLES

OSITION	100	-		į				Ļ	1		UNCORR	DISTANCE (NMI)	
NOTER	FLAITURE	2	-	2		Ž	7	4	- 1 AE	A .	DEPTH (M)	ALUNG IRACK	
4928	LYNCH	43	25		z	67	9	3		240882			
4929	LYNCH	43	23	0	z	67	œ	3	1033: 00	240882	210.3	1527.8	
4930	LYNCH	43	23	-	z	67	6	3	1034:00	240882			
4931	LYNCH	43	8	-	z	67	œ	3		240882		1528. 1	
4932	LYNCH	43	28	_	z	42	8	_		240882	203.0	1528. 2	
4933	LYNCH	43	8	0	z	67	7 .	3		240882	208. 4	1528.3	
O	LANCH	4	8	_	z:	67	7	3 :		240882	210.3	1528. 4	
4935	LANCH	4 U	8	•	z :	29!	, ,	3 :		240882	210.3	1528. 5	
4936	LYNCH	4	8		z :	29		3 :		240882	208 4	1528. 7	
4937	LYNCH	4	o d	- - (z :	91		3:		240882	206. 6	N C	
94.50		7 (8 6	•	z 2	2 6	0 4	3 3	1044	240882 240882	# 0 0 0 0 0 0 0	1004.1	
4434		7 (8 6	N C	Z 2	2 6	0 4	3 3	1045:00	740884 040084		1064. 6	
4941		1 4	9 6	4 (2 2	7 6	r t	: 3		240882	204.5	1000	
4942	I CNA	4	3 6		: 2	i Ç	, – i •	: 3		240882	-	1309 6	
4943	YNCH	4	2		: z	6	9	3		240882	21.5	1529.7	
4944	LANCH	4	8	•	z	67	i ini	3		240882	215.8	1529. 9	
4945	LYNCH	43	5	4	z	67	5	3	5	240882	210.3	1530.0	
4	LYNCH	4	8	4	z	67		3		240882		1530. 1	
4947	LYNCH	43	8	4	z	67	S.	3		240882	208. 4	1530. 2	
4948	LYNCH	43	28	4	z	67	ių.	3	1054: 00	240882	206. 6	1530. 3	
4949	LYNCH	43		'n	z	67	S O	3	1055: 00	240882	206. 6	1530. 5	
4950	LYNCH	43			z	67	4	3		240882	217. 6	1530. 6	
4951	LYNCH	43		ın,	z	29	4	3	1057:00	240882	221. 2		
4952	LYNCH	43	5 6	9	z	42		_		240882	223. 1	٠.	
4953	LANCH	4		-	z	29	_	_		240882	223. 1	1531. 2	
4954	LANCH	43	9	•	z:	67	e G			240882	221. 2		
4955	LYNCH	7			z:	6 7	mi (3 :	 6	240882	221. 2		
4406	LANCH	4 4 W (9		z	, ₀	ب ا	3 :	6	240882	223. 1		
7044	LYNCH	4 .		-	z 2	? 6		-	٠	740gg		1531.8	
4738	LYNCH	4 4			z 2	16		3 :	 6	240882			
4757	LYNCH	3 (z :	; 6	יור אור	3 :	9 8	240882			
9960	LANCH	4 4	8		z a	, 6	ni c	3 :	6	240882	213	1000	
1074	LANCE				z 2	? 6	A C	3 :	2	40000			
1106		3 5		- 0	Z 2	2 6	vi c	3 3			7 7 7	1000	
4964		5 4		_	. 2	<u> </u>	in	3	įċ	240000	100	1,006.0	
4965	NCH CH	4			. z	, Ç		: 3	9	240882		1532 B	
4966	LYNCH	43		_	z	, Ç		: 3	5	240882	213.9	1532. 9	
4967	LYNCH	43	27		z	67		3	16:	240882			
4968	LYNCH	43		0	z	67	-	3	17:	240882	-	1533.1	
4969	LYNCH	43	2	_	z	6 7	-i	3		240882		1533.3	
4970	LYNCH	43		0	z	67	-	3	5	240882	'n	1533.4	
4971	LANCH	4		٦.	z:	67		3 : 0 :	် ကို	240882	╼.	1533. 5	
4972	LANCH	43		-	z:	67		3 :	 2	240882	•	_	
4973	LYNCH	4 .		٠.	z :	; ę		3:		240882		٠.	
47/4	LANCH	4 4			z 7) é	•	3 :	1123:00	24040	4		
0//0	LANCH	7 (z :	٠ ا		3 :			-	1034. 0	
0/64	LANCH	4 4			z 2		. 0	3 :		740867 700067	0 0	1064. 1	
44//	LANCE	7 (z		•	3 :	0 1	140 200 200 200 200 200 200 200 200 200 2	, FOR	104. G	
44/8		2 5		J C	z 2		, o	3 3	1187.00	14000 14000 14000 14000	200	4 .4004 4 .4004 4 .4004	
44//4	L ANCE	5 4	7 0		z 7		. 0	\$ 3 ~ -		240882	103.0	7 404+	
4400	L ANCE	1 4		, c	z 7			£ 3		2400040	140 0 0 0 0 0 0	1534.0	
4701 4082	L LUNA	1 4			Z Z	0 40	. 0	13		240882	199.0	1534.9	
4983	LYNCH	4	i G	: m	2 Z	9	58.	: 3	1132: 00	240882	197.5	1535.0	

3	2.6.6	
	Lis.	
	<u>S</u>	
	12	
	E	

PROJECT - GULF OF MAINE

NOTITION	PI ATEMBM	LATITUDE	I ONC TUDE	T 7 M T	DATE	UNCORR.	DISTANCE (NMI)	
		40011	3001300	<u>.</u>	1		ALONG TARCH	
4984	LVNCH		58 8	1133 00	240882	197. 5	1535.1	
4985	LYNCH	43 27 4 N	28 6	1134:00	240882	201. 1	1535. 2	
4986	LYNCH		'n		240882	204.8	1535. 3	
4987	LVNCH		N		240882	204.8	1935. 5	
4988	LYNCH		6 58.0		240882	201. 1	1535. 6	
4989	LVNCH	43 27 5 N	57.9	1139:00	240882	201.1	1535. 7	
4990	LYNCH	43 27 5 N	57.7		240882	203. 0	1535.8	
4991	LANCH	43 27 5 N	57.4	1142:00	240882	201. 1	1536. 0	
4992	LANCH	-	57.3	ö.	240882	195. 6	1536. 1	
4993	LANCH	-	57. 1	1144:00	240882		1536. 3	
4994	LYNCH	5	27.0	ij	240882		1536. 4	
4995	LANCH	6	26.9	ä	240882	190.2	1536. 5	
4996	LANCH	2	26. 6	1148:00	240882		1536. 7	
4997	LVNCH	27	56. 4	1149:00	240882		1536. B	
4998	LVNCH	43 27.6 N	9	1150.00	240882	186. 5	1536. 9	
4999	LANCH	27	-	1151:00	240882		1537. 0	
2000	LANCH	2	9	1152: 00	240882	188.3	1537. 1	
1000	LANCH	2	י ה ה	1153:00	240882		1537. 2	
5002	LANCH	2 1	22.7		240882		1537. 3	
5003	LANCH	2	٥,	1155:00	240882		1537. 4	
4000	LANCE	3 6	U !	1156:00	740887 00087		1537. 5	
5005	LYNCH			1157:00	240882	195.6	1537. 7	
9000	LYNCH	7	9	1200: 00	240662	197. 5	1538. 0	
2000	LANCH	2	ų 0		240882	197. 5	1538. 4	
9008	LANCH	.	4 (240882	5	1538. 6	
5006	LANCH		4		240882		1538.8	
5010	LANCH	2	4. 4	1210:00	240882	192.0	1538.8	
5011	LANCE		5. U		240882		1539. 1	
5012	LANCH	9	יי היים	1214:00	240882	190.2	1539. 2	
5013	LYNCH	9	9		240882		1539.3	
5014	LANCH		7 7	1217:00	240882	192.0	1539. 5	
5015	LANCE	8	7		240882	192.0	1537. 6	
5016	LANCH	9	66 54. 8 W		240882	195. 6	1539.8	
5017	LANCH	9 1	, i		240862	197. 5	1537. 9	
5018	LANCH		n n		240882	197. 5	1540. 1	
5014	LYNCH	Si d	, i		240882	199.3	1540. 2	
2050			וו מ	00.72	740882 04000	201.1	1040. 4	
1000			- C	12.00	40804	177.5	1340.3	
300		4 C	# C 22. 64 4 C 44 C 44	1267.00	240000	147.00	1040.0	
400	TOWA -) 4) 4) 1) 0		240882	1 000	1040.	
5005	TONA I		9 10		240882	9 6	1540.0	
5026	LANCH	l (A		1233: 00	240882	199	1541.0	
5027	LYNCH	24	55.3	1234:00	240882	197.5		
5028	LYNCH		55.4		240882	197. 5		
5029	LYNCH		55.4		240882	199. 3	1541. 2	
5030	LYNCH		55.5		240882	193.8	1541. 3	
5031	LYNCH	Ň	IJ	1238: 00	240882	190. 2	1541. 4	
5032	LYNCH	43 24. 4 N	33.6	÷	240882	195. 6	1541. 6	
5033	LYNCH	2	IJ		240882	197. 5	1541. 7	
5034	LYNCH	a	79 25.8 M	in.	240882	197. 5	1542. 1	
5035	LANCH	CA .	د ده		240882	195. 6	1542. 2	
5036	LANCH	Ci i	6. G		240882	195.6	1542. 3	
5037	LANCH	43 23 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	-6 -4 -10 -11	S I	240882	197.5	1542. 5	
30.38 \$0.30	L ANGE	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30 70 77	1755.00	A 2000A	170.6	104G. C	
7000	ころこ	2 2 2 2 2	00 00 W	9	1 1 C 0 0 R	143.0	1046.	

STATEMENT PRESENT ASSESSED ASSESSED

POSITION NUMBER	PLATFORM	LATITUBE	LONGITUDE	TIME DATE	UNCORR. DEPTH (#)	DISTANCE (NMI)
ı						
5040	LANCH	6	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	257:	-	1543. 2
30 4 1	LVNCH	15 15 15 15 15 15 15 15 15 15 15 15 15 1		58:00	-	
5042	LANCH	22. 7		8		1543. 4
5043	LANCH	9 9			•	1943.3
***	L ANCH	4 6		3 6	┥,	1043. /
3043 3046		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	66 36. 4 W	1304: 00 240882 1305: 00 240882	147. 3	10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to
5047	LYNCH	2		88	195.6	1344.0
5048	LANCH	21.7		8	195.6	1544. 4
5049	LYNCH			8	193.8	1944. 5
5050	LYNCH	43 21. 4 N		8	197. 5	1544. 7
5051	LYNCH			8	197. 5	1544.8
5052	LYNCH			8	199.3	1545. 1
5053	LYNCH			8	195. 6	1545. 3
5054	LANCH		_	8	193	1545.5
2022	LYNCH		66 57.0 W	8		1545. 7
2036	LANCH	43 20 F		8	193.8	
7000	LYNCH		M 1 . / 6 99	88	199.3	
	LANCE.			1330:00 240882	143	1046. 0
2024				36.6	200	٠.
2000			-	38	7	
1061	NACH -	7.0 CY CY CY CY CY CY CY CY CY CY CY CY CY	44 57 14 E	38	201.1	1010.6
2005			_	38	1 100	
4000				38	1 000	
1063	NACH .	N 10 CT		90		
5066	HUNA			86	9 0	
5067	LYNCH			000	201.1	
5068	LYNCH			00:04	199.3	
2069	LYNCH	43 19. 4 N	_	8	199.3	1546.8
5070	LYNCH	-	66 57.6 W	8	204.8	1546. 9
5071	LYNCH	~	66 57.7 W	00:	203. 0	٠.
5072	LANCH	_		8	199.3	
5073	LANCH			86		1547. 1
400	LYNCH	2.0		1347:00 240882		1547.3
5076			20 37. 4 W	3 8	200	
2070		ģ		ו ה	107	1547.4
5078	LYNCH	_	8	8	195.6	
5079	LYNCH	E		00		1547.9
5080	LYNCH	18.3	66 58.3 W	8	197. 5	1548.0
5081	LYNCH	. 18. 2		8	197. 5	
5082	LANCH	9		8	197. 5	1548, 3
5083	LYNCH	18.0		0 10	195. 6	٠.
4 000	L ANCE	٠ -	2	1403:00 440882	0 0	1048. 6
3000		17.	\$ 7 00 00 77 00 00	3 8	100.0	1040.
5083	ANCE -	-		3 6	184.7	0 0 0 0
5088	LYNCH	4		100	181	
5089	LYNCH	17.3		00	173.7	1549. 1
2090	LYNCH	43 17.2 N		10:00	171.9	1549. 2
5091	LYNCH	-		11:00 2	170.1	1549.3
5092	LANCH	-		12:00		1549. 4
5093	LYNCH	<u> </u>	φ.	13:00		4
5094	L VACH	43 16.8 N	66 59.0 th	1414:00 240882 1415:00 240882	162.7	1549. 6
2015	L I I	-		20.00	-	1044.

S. S.

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POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
000		:			•	(
3040		0 1	0 4	1416.00 24088Z	7.07	1347.8
100		0	٥ ،	3 8	٠,	1047. 4
900	LANCE	9 (38		1550.0
100				1460:00 640888	7.7.	1000.1
200	7	 	٠.	38		7.000
5102	LANCH	100	9	240	17	1331.0
5103	LANCH	43 15 B	66 59.7 W	9	17	1551. 2
5104	LYNCH	-	•	8	17	1551. 3
5105	LYNCH	-	9	00	17	1551. 4
5106	LYNCH	-		00		1551. 6
5107	LYNCH	=	W 1	8		
5108	LYNCH	43 14.7 N	1 7 Y	8		1551. 9
5109	LANCH	43 14 6 N	M E	8		1552. 1
5110	LANCH	43 14 A N	₩ 4 ·	8		1552. 2
5111	LANCH	43 14 B	± +	8		1552. 3
5112	LYNCH	-	M 9 29		177.	1552.5
5113	LANCH	٠.	•	2 6	182	1552. 6
9114	LANCH	4 1 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	•	0 0		
2113	LANCH	٠.	20 0	1450: 00 240882		1002. 9
2110		-		38	. 170	
3118	L ANCE	40 10 E		A U	173	1004.4
5119	VNCH	-	4 - 74	88	. 6	
5120	LVNCH	-	24	20	180.0	1000
5121	LYNCH	-	1 9 T 29	200	184. 7	
5122	LYNCH	-	67 1.7 W	8	81	
5123	LYNCH	-	67 1.7 W	8	18	
5124	LYNCH	-	M 6.1 29 M	8	81	
5125	LYNCH	43 12.3 N	67 2.0 W	8	18	1554. 6
5126	LANCH	-	7	8		
5127	LANCE	٠,		0	9	
5128	LYNCH	- •	± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ± 1.5.03 ±	1517:00 240882		135
9154	LANCH	43 11. \ X		96		1555.3
51.50	NO.	-	-	1355.00 240882 1535.00 340882	o c	1000.0
5132	LANCH	•	. œ		9 2	1000
5133	LYNCH	-		0		1356.0
5134	LYNCH	-	67 2.9 W	00	186.	1556. 1
-	LYNCH	43 11.0 N	0 m	00		1556. 1
5136	LYNCH	-		8	81	1556. 9
	LANCH	0.0	о Ст.	00	17	1557.3
9710	LANCH	2 2 2 2	4	N 6		1557. 7
5137		-	3 0 0 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	288042 00:0091 C0004C 00:0091	173.5	1338.3
• -	Z Z Z	-	r in	8 6		1000.000.000.000.000.000.000.000.000.00
	LYNCH	9 4	2 2 2	80	-	
-	LYNCH	69	7 4.9	0	17	1559.4
~	LYNCH	8	67 5.6 W	00	-	1560.3
5145	LYNCH	7.7	M 6.2 29 M	00	~	1560.6
5146	LYNCH	7.6	67 6.0 W	8	168.2	1560.8
5147	LANCH	43 7.5 N	67 6.1 W	0	_	1560.9
5148	LYNCH	7.1	67 6.1 W	86	┥,	1560.9
5149	LYNCH	4 0	67 6.2	88		1561.0
5151	LYNCH	43 / E4	67 6.11	1637:00 240882	160.9	1561. 1 1561. 2
1		!	i		•	1 ; ; ;

POSITION NUMBER	PLATFORM	LATITUDE	TUT	ų	Š	LONGITUDE	<u>ų</u>	11.0	DATE	UNCORR.	DISTANCE (NMI)
			5	ı			į	1	•		
5152	LYNCH	4	7	z	67	9	3		240882	159.1	1561. 2
5153	LYNCH	4 3	~	z	47	9	3	٠,	240882	164.6	
5154	LYNCH	4	7.	z	67	R)	3		240882	170.1	1561.5
5155	LYNCH	4	-	z	67	o O	3		240882	168.2	1561. 7
5156	LYNCH	4	1	z	67	n	3		240882	173.7	1562. 2
5157	LYNCH	₽ :	~ 1	z:	67	4 و	3 :		240882	173.7	1562. 6
9138	LYNCH	4		2 :	٠	יות מיניי	3 :		240882	170.1	1362.9
7010		7 (Z 7) (3 :	200	740887 740887	72	1000
3160	N N	? 5	, L	2 2	76	ם ה ה	3 3		240882	17.5.	1000
3162	ANCH.	7		: 2	6	i c	: 3		240882	171.9	1563.5
5163	LYNCH	4		z	67	100 i (1)	: 3		240882	170.1	1563.8
5164	LYNCH	₽	7.	z	67	7	3		240882	171.9	1563.9
5165	LVNCH	4	7.6	z	47	n ni	3		240882	170.1	1564.0
5166	LYNCH	43	7.	z	47	ų 4	3	1710:00	240882	168.2	1564. 1
5167	LVNCH	Q :	7	Z:	67		3 :		240882	170.1	1564. 2
5158	LANCH	۳ (, I	Z:	6	o (3 :		240882	171.9	1564. 3
9169	LVNCH	4 (- 1	Z :	6!	· ·	3 :		240882	168.2	1064. 4
3170	LANCH	1	- 1	Z Z) ;	.	3 :	1718:00	240882	166.2	٠, ١
11/1	LANCH	7 (2 7) (- C	3 :	17.00		001	1363.0
5172		2 (2 2) í	. 0	8 3		2400040	104.0	1000. 6
4174		? ?		2 2	6 7	0	8 3		240000	0 4 47	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
1716	NACE OF	, d	έα	2 2	6 7	-	: 3		240882	120.4	1365.4
5176	LYNCH	4	jæ	2 2	è è	- (: 3		240882	6 6 6	1565.7
5177	LANCH	4	0	z	67	; ,	3		240882	170.1	1365.8
5178	LYNCH	43	0	Z	67		3	1730:00	240882	170.1	1565.9
5179	LYNCH	4 3	œ	z	67		3	1731:00	240882	171.9	1566. 0
5180	LYNCH	43	8	z	67	+	3		240882	171.9	1566. 1
5181	LYNCH	4 3	6	z	67	1.6	3		240882	173.7	1566. 4
5182	LANCH	4 ا	6	Z:	67	9	3		240882	175.5	1566. 3
5183	LYNCH	m (- c	Z	6	1. 7	3 :		240882	173.7	Ξ.
4010	LANCH	4 4 0 (> 0	z :	16	-i (3 :	1740:00	240882	7 57	1567.0
5185		2 5	, c	Z 2	? 6	אַ ני	3 3		240002	170.0	1367.3
5187	NACH CH			: z	'n	in	: 3		240882	18.	1567 B
5188	LYNCH		0	z	62	6 10 10	: 3		240882		1568.0
5189	LYNCH	4	9	z	42	7	3		240882	184. 7	1568. 2
5190	LYNCH	₹	0.1	z	67	Si O	3	1754: 00	240882	184. 7	1568. 4
5191	LYNCH	4	0	Z	67	٠,	3	1755: 00	240882	186. 5	1568. 5
5192	LYNCH	T	0 0	z :	61	o . Mi (3 :	1756: 00	240882	188.3	156B. 6
5104		7 (- C	Z 2) ¹	ים רי ח	3 3	1750.00	240004	104.	1308.7
5195	N. A.			: z	6	י ה ה	: 3		240882	188	268.9
5196	LYNCH		-	z	67	က က	3	1800:00	240882	188.3	1569. 1
5197	LYNCH	64	1.4	Z	67	ы 4	3		240882	182.9	1569. 2
5198	LYNCH	₩ 10	=	z	67	in m	3	1803: 00	240882	182. 9	1569. 3
5199	LVNCH	4	1.6	z	47	ы Ф	3		240882	188. 3	1569. 5
2200	LANCH	£	=	Z	67	(C)	3		240882	186. 5	1569. 6
5201	LANCH	T	<u>.</u>	Z :	67		3		240882	184. 7	1569. 7
5202	LANCH	4	= (Z:	67	(C) (3 :		240882	184. 7	1569.8
5203	LYNCH	<u>ب</u>	ni (z :	6 !	00 (M) (3 :		240682	168.3	- ∵
5204 5204	LYNCH	4 (תו מוני	Z 7	7 5	> < M <	3 :	1810:00	240882	140.15	1570.0
2503	L ANCH	7 (ni c	Z 2	0 7	•	3 3			9 6	-
3500		2 6	vi c	2 2	67	+ c	\$ 3	i	24080K	1 4 5 C	13/0.4
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PROJECT - GULF OF MAINE

500 ESS 500 ESS 500 ESS

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DISTANCE (NMI) ALONG TRACK		13/0.0	15/0. /			1.1/1.1	1571	1571.4		1571.6		1571.8	1571.9	1572.0	1572. 1	1572. 3	1572. 4		1572.7	13/6.0		io	1573.0				1573. 5			1573.9	1574. 0	1574.1		1574. 6	1574. 6	1574.7	1574.8	1574.9		1970.1	1575. 4	ď.	'n	1576.0	نم	1576. 2		1576. 4	1576.5	15/6. 5		1576.8
UNCDRR. DEPTH (M)		173.0	0 0		173. 6		289.5	184.7	186. 5	186. 5	184. 7	184. 7	181.0	192.0	193.8	195. 6	201. 1	203.0	201.	9 6	900	208.4	010	208. 4	206. 6	204.8	208. 4	210.3	210.3	208. 4	213.9	217.0	210.B	213.9	201. 1	197.5	195. 6	208.4	224.0	224.9	221. 2	219. 4	219, 4	223. 1	224 9	224. 9	226. 7	223.1	228.6	204.0	223.1	235.9
DATE	00000	100000	240887 240887			240000	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240862	240001	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	240882	24088K	240882	240882	240882	240882	240882	240882	240882	240882	240882	24082	240882	240882	240882
TIME	00.4101	00.00	1817.00	0000	1820.00	1001	1823.00	1824: 00	1825: 00	1826: 00	1827: 00	1828: 00	1829: 00	1830: 00	1832: 00	1834: 00	1835: 00	1836: 00	1838: 00	1041.00	1842.00		1844: 00	1845: 00	1846: 00	1847: 00	1848: 00	1849: 00	1850: 00	1852: 00	1854: 00	1833:00	1830	1900:00	1901: 00	1902: 00	1903: 00	1904: 00		1907: 00	1910: 00	1915: 00	1916: 00	1918: 00	1919: 00			1922: 00	1923:00	1925.00	1926: 00	
LONGI TUDE	•) (* <	" ·	* •) + +	0 4 F =	4	4 7	4	4	4.9	S)	0	5.1	S	υ. 4	10 4	in i	0 I	o o	i in	in in	9	0	6. 1	6.2	6	6	4		1 0 • 0	۰ ر د ه	o	0	7 1	7.1	7. 2	3 C C C C C C C C C C C C C C C C C C C	, V	. 5	7.7	0 0	8	(N (D)	7 8 3 K	m m	20 C	DD (3 3 0 0 0 0	E 3	3 / 8	7 8 8 F
LATITUDE L	7	2 2	Z 2	2 2	2 2	2 2	2 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 ×	2 2 2 3 3 3 3 3	4	13.0	13 S Z	13.6 N	13.7 N	13.8 K	13.9 N	7 - 7 Z	14. W	14. U	Z 2	7 7	1	-	4 2	Z 0 41	15.0 N	15.0 N	15. 1 N	15.2 N 0.2	-	2. 4 ·	2 9 9	10	2 2	1 0 9 T	16. 1 N	16. 1 N	16.2 N	16.3 N 67	0 4 2 4 2 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16. 7 N	17.0 N	17 1 N	17. 2 N	17. D. N	17. 3 Z	17.4 1.4 Z	Z 7. 17. 17. 17. 17. 17. 17. 17. 17. 17.	17.0	2 2	17.7 X	17.8 N 6
PLATFORM LA	•		•	*	•	•	4	•	4	4	4	4	4	•	•	•	₹ '	•	LYNCH	7	4	. 4	4	4	4	4	4	4	∢ ,	4	4 •	LYNCH	* 4	4	4	4	4	LYNCH 43	7 4	4	4	4	4	4	◀	4	•	4 4	4 4	LINCH ANDER	. 4	LYNCH 40
POSITION							5214	5215					5220	5221	5222	5223			977.0	9000				5232	5233	5234	5235	5236	5237			0440	5242									5252						2228	757	3.40C	5262	5263

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CHARLES MANNESS COCKED WASH

POBITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	UNCORR. TE DEPTH (M)	DISTANCE (NHI) ALDNG TRACK
		•				1
950	LANCH	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200	1928: 00 240882	285	13/6. 4
2467		→ .		3 8	, i	0.//61
2500	LANCH	~	-			15/7.1
2267	LYNCH	~	67 9.1 W	8	-	1577. 2
2568	LANCE	-	-	8		1577. 4
5269	LVNCH	~	•	8		1577. 4
5270	LYNCH	-	_	8	40882 228.6	1577. 5
5271	LYNCH	43 18 5 N		8		1577. 6
5272	LYNCH	-	M S .6 .29	8		1577. 7
5273	LYNCH	-	-	8		1577. B
5274	LYNCH	~	M 9.6 Z9	8		1577.8
5275	LYNCH	-	-	80	382 228.6	1578.0
5276	LYNCH	-		8	40882 230.4	1578.1
5277	LYNCH	=	M 6.6 29	8	382 230.4	1578.2
5278	LYNCH	-		ij	382 228.6	1578.3
5279	LYNCH	=	67 10.3 W	1950: 00 2406	382 235.9	1578. 7
5280	LYNCH	-	-	1951:00 240882	382 235.9	1578. 7
5281	LYNCH	-	_	1952: 00 240882	382 237.7	1578.8
5282	LYNCH	43 19.5 N	-	1953: 00 240882		1578.9
5283	LYNCH	43 19.6 N	-	8	_	1579.0
5284	LYNCH	43 19 7 N	67 10.6 ₩	1955: 00 2406	40882 234.0	1579. 1
5285	LYNCH	-	-	8		1579. 1
2286	LYNCH	a	-	8		1579. 5
5287	LYNCH		-	0		1579 9
5288	LVNCH		-	8		1380
5289	LYNCH		67 11.5 W	8		280
5290	LYNCH		-	8		1580.4
5291	LYNCH		67 11 6 W	8		1380
5292	LYNCH		67 11.6 W	8		1380.6
5293	LYNCH		67 11.7 W	8		1580.6
5294	LYNCH		67 11.7 W		221.2	1580.7
5295	LYNCH		67 11.9 W		362 217.6	1580.9
5296	LYNCH	43 21.3 N	-	2018:00 240882		1581.0
5297	LYNCH		-	a	40882 213.9	1581. 1
\$298	LYNCH		~	a	40882 212.1	1581.1
5299	LYNCH	21.5	67 12.1 W	8		1581.2
2300	LYNCH		-	8		1581.3
5301	LYNCH	ដ	-	8		1581. 4
2305	LYNCH	ដ	~	8	-	1581.5
2303	LANCH	₹ (→ ·	8		1581. 6
5304	LANCH	N	-	8	_	1581.7
9305	LANCH	0 1		8	6	1581. 7
3306	LANCH	22. 12. 12. 12. 12. 12. 12. 12. 12. 12.	67 12.0 W	98	6	1381.8
7000	LANCH	, (C		3 6		9.1961
9 000	LANCH	y C	٠.	38		1582.0
3304			٠,	38		7 00 0
0310			~ •	36		1082.2
1150	LANCH	3 6		3 6		1562.3
3016		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	٠,	K035: 00 K400		1087.4
0.00			٠.	3 8	40862 180. 3	1006.0
170		y c	100	3 8	- •	1004.
0.00		ų (1 1 C	38		1382.8
5317	I I	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		2041.00 2408	40862 184. / 40882 184. /	1387.8
100		3 6	•	38	-	100k. v
5319	LYNCH	43 23 1 X	67 13 5 E		240882 182.9	1583.1
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1	NUMBER P	PLATFORM	LATITUDE	LONGITUDE	TIME	DATE DE	DEPTH (M)	ALONG TRACK
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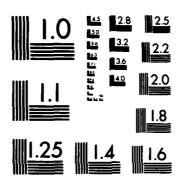
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PROJECT - GULF OF MAINE

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ENVIRONMENTAL VARIABILITY OF THE JORDAN BASIN GULF OF MAINE RUGUST 1982 N. (U) NAVAL OCEAN RESEARCH AND DEVELOPMENT ACTIVITY NSTL STATION MS. B A WATROUS ET AL. NOV 83 NORDA-TN-243 F/G 8/10 AD-A136 092 3/3 . UNCLASSIFIED NL END FILMED 1-64



MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

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44	37.4 W 041	8	203.0	1624. 2
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LANCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH	LYNCH	LYNCH	LANCH	LYNCH	LANCH	LANCH	LYNCH	LYNCH	LANCH	LANCH	LYNCH	LANCH	LYNCH	LVNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH	LANCH	LYNCH	LVNCH	LANCH	LYNCH	LYNCH	LVNCH	LYNCH	LYNCH
75	76	77	78	79	8	81	85	83	4	82	86	87	88	68	90	7.	42	93	44	95	96	24	86	66	8	01	0.5	60	9	02	90	07	80	60	01	11

CASCARDO MESTOCKA MESTOCKA CASCARDO CASCARDO CONTRACTOR CONTRACTOR

HARRICAN REPRESENT SOCIETY NEEDS

POSITION	1					DISTANCE (NMI)
NOTER	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	DEPTH (#)	ALONG TRACK
5712	LYNCH		67 46.7 W	53.00	188	1644. 7
5713	LYNCH		4	800	_	1644.8
5714	LYNCH		4	55:00 2	186	1644.8
5715	LYNCH		4	8	181	1644.9
5716	LVNCH		67 47.1 W	00	-	1645.0
5717	LYNCH		67 47.2 W	CH I	182.9	1645. 1
5718	LYNCH		•	8		1645.2
5719	LYNCH		67 47. 4 W	88	182.9	1645.3
27.0	LYNCH		•	0801:00 230882	~ ,	1040.4
12/0		43 97 1 Z	6/ 4/.3 W	3 6	-	1643.4
5723	LVNCH		4	88	• -	1645.6
5724	LAKCE		. ~	0		1645. 7
5725	LYNCH		4	8		1645.8
5726	LYNCH		4	8	-	1645.8
5727	LYNCH		4	8		1645.9
5728	LANCH	43 56. 31 X 10 5	4	8		1646. 0
5729	LANCH	_	4	8		1646. 1
9730	LANCH	43 % 4 X	Ť	8		1646. 2
5731	LYNCH	_	•	88		1646.2
2/3	LANCH		* • • 1	86		1646.3
2/30	LANCE	2 3 00 00	•	2 6		1646. 4
47.0	LANCH		ř	38		1646. 3
0730	LANCH		3 4 70 0 4 77 77 77 77 77 77 77 77 77 77 77 77 7	0816:00 230882		1040.0
			8 0 0 4 V	3 5		1040. /
200		Z 20 00 00 00 00 00 00 00 00 00 00 00 00	ř	38		-
5739	LYNCH		4	80		1647.0
5740	LANCH	n	*	0		1647.1
5741	LYNCH	ıŊ	4	8	192.0	1647. 2
5742	LYNCH	n	67 46.0 W	80		1647.3
5743	LYNCH	מו	4	8		
5744	LANCH	n	4	8		1647. 5
5745	LANCH	וח	4 .	88	2 210.3	1647.6
07/40	LANCE	2	0 40 40 40 40 40 40 40 40 40 40 40 40 40	0827:00 250882		1647. /
3748		3 6	1	38		1647.0
5749	L VNCH	9 107	. 6	10		164B 0
5750	LANCH	מויי	67 45 3 W	8		1648.1
5751	LYNCH	n	4	8	2 210.3	1648. 2
5752	LYNCH	'n	4	8		1648.3
5753	LANCH		4	0		1648.4
9734	LANCH	ומ	* *	N 0		1648.5
0/00	LANCH	ו ח	4	38		1046.0
07.00		Z 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	67 43. L	0837:00 230882		0.040.0
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57.59	I S		67 A4 9 E	88		1649 7
5760	LANCE	מו	67 44 9 E	8		1649.8
5761	LYNCH	S.	67 44.9 W	8		1650.0
5762	LYNCH	N)	67 45.0 W	80		1650.3
5763	LYNCH	S)	67 45.0 W			1650.4
5764	LYNCH	43 52.5 N	67 45.0 W	22:00		1650.5
5765	LANCH	S)		8		1650.6
5766	LANCH	43 52. n	67 45.0 W		226.7	1650.9
2/6/	LANCH	43 DK C 2	B 0 .04 /4	3806% 00:00%0		1651. 0

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DISTANCE (NMI) Along track	1 1 1 1 1	 7 1091	1651. 3	1651. 5	1651. 6	1651. 7	1651.9	1430	7 007	1001	1 5591	1653.2	1653. 6	1654. 1	1654. 7	1655.2	1655.8	1454.3	7 10 10 10 10 10 10 10 10 10 10 10 10 10	1000.1	1.7001	1 · / COT	163E. V	1659. 4	1659.9	1660. 4	1661. 1	1661.2	1661. 4	1441	2 1771	7.77	0 1001	1001. 7	1662. 0	1662. 1	1662. 2	1662.3	1662. 5	-	1663 5	1663.7		1664.0	1664. 1	1664.3	1664.6	1665.2	1666. 1	1666. 3	1666.8	1667.4	1667.7	1667.8	1667.9	1668.0	1668.1	1668.3	1668.4
UNCORR. DEPTH (M)	•	7.077	224. 9	224.9	226. 7	223. 1	221.2	200	- 000	i 0	1		224. 9	٠.	224. 9	224. 9	226. 7	7 400	900		20 t			224. 9	226. 7	226. 7	226. 7	223. 1	221. 2	2 010	0.00			1 (F	100		234.0	235. 2	230. 4	235.5	230.4	228. 6	_	-	-	224. 9	226. 7	223. 1	223. 1	224. 9	224. 9	228. 6	230. 4	234.0	221. 2	228. 6	246.8	243. 2	237. 7
DATE	04000	AUCUA AUCUA	250882	250682	250882	250882	250882	030882	25000		790000	230882	250882	250882	250882	250882	250882	250882	250000	20000	20000			220882	250882	250882	250882	250882	250882	250882	0.000	00000			NO COR	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882	250882
TIME	000		0903:00	0905: 00	0000		00:6060			200				0930:00	0935: 00	0940:00							00:0101	1020:00	1025: 00	1030:00	1037: 00		1039: 00	1040:00	1040:00	20.00			1040:00	1046: 00	1047: 00	1048: 00	1050: 00	1055: 00		1102: 00	1103: 00		ö	04	ë	15	1123:00	1125: 00	1130:00	1135:00	1138:00	1139:00		=	1142:00		1144:00
LONGITUDE	<		45.0	45.0	4	43.0	45.1	4.5		, ,		-	45.2	45.2	45. 1	45. 1	45.0	45.0	4		į		ָ נָלָ	4	4	4	4	4	67 45.1 W	4	•	•		*	•	4	4	4	4	4	4	45	4	4. 	5.2	45.2	4	45. 1	67 45.0 W	4	4	43	4	4.5	5	45	45	-	40
LATITUDE	0	07.0	51.7	51.5	51.4	5	51.1	5	5	į	4, 4	7	49.4	40.0	48.4	43 47.8 N	47.3	4	•	9 4			į			43 42.6 N		43 41. B N		41	4	•		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7	6.4	4 0	40.7	5	0.0	30	9 6	M 6	3	9	38.7	38	37. 9	3	36.8		33	33	n	G	43 35.0 N		43 34.8 N	Ò
PLATFORM	7010		LANCH	LYNCH	LANCH	LANCH	LYNCH	- VNCH	I CNA		LANCH	LANCE	LANCH	LVNCI	LYNCH	LANCH	LYNCH	LVNCH	IONA					LANCH	LANCH	LANCH	LYNCH	LYNCH	LYNCH	NOH.	J.				LANCE	LANCH	LANCH	LANCH	LANCH	LANCH	LANCH	LYNCH	LANCH	LANCH	LANCH	LYNCH	LANCH	LANCH	LVNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH
POSITION NUMBER	8778	70/0	5770	5771	5772	5773	5774	5775	\$776		///0	8//6	5779	5780	5781	5782	5783	5784	5785	407.5	707		2870	2789	5790	5791	5792	5793	5794	5795	3796	5707	007.8	3770	17.7	0080	5801	2802	5803	2804	5805	2806	2807	2808	2809	5810	5811	5812	5813	5814	5815	5816	5817	5818	5819	5820	5821	5822	5823

POSITION NUMBER	PLATFORM	LATITUDE	¥	9	LONGITUDE	W	11.65	DATE	UNCORR. DEPTH (H)	DISTANCE (NMI)
5824	LYNCH	43 94	z	67	4.9	3		250682	228. 6	1668.5
5825	LVNCH		z	67	4	3			221. 2	1668. 6
5826	LVNCH		z	67	4.0	3	1147:00	250682	234.0	1668.7
5827	LYNCH		z	67	44.9	3	1148:00	250882	235. 2	1668.8
5828	LYNCH		z	67	44.9	3		250882	250	1668.9
5829	LANCH		z	67	44.9	3	1150:00	250882	246.8	1669.0
28 30	LYNCH		Z	67	44.9	3		250882	248.7	1669. 1
5831	LYNCH		z	67	4.9	3	1152: 00	250882	230	1669. 2
5832	LYNCH	5	z	67	7	3		250882	243	1669. 4
5833	LYNCH		Z :	6	44.9	3 :	1154: 00	250882	23. 1.00	1669. 5
5834	LANCH		Z	67	44. 9	3	1155: 00	220882	237. 7	1669. 6
5835	LYNCH		Z	67	4.9	3	1156:00	250882	235. 4	1669.7
2836	LANCH	53	Z:	67	4. 9	3 :	1200:00	220882	235	1670. 1
5837	LANCH		Z.	67	4	3	1202: 00	250882	235	1670. 3
800	LANCH		z:	6	4.9	3 :		250882	235	1670.7
5839	LANCE		Z	67	4	3	1207:00	220882	230	1670.9
5840	LANCH	43 31	Z	67	4	3	1210:00	250882	230.4	1671. 2
5841	LYNCH		Z	67	4.0	3	1215: 00	250882	228. 6 9	1671. 7
5842	LYNCH		z	67	4.9	3	1220:00	250882	228. 6	1672. 3
5843	LYNCH		z	67	4.9	3	1225: 00	250882	226. 7	1672. B
5844	LYNCH		z	67	4.0	3	1229: 00	250662	226. 7	1673.2
5845	LVNCH		z	67	4.9	3	1230:00	250882	228 6	1673.3
5846	LYNCH	43 29.	z	67	4.9	3	1232: 00	250882	228. 6	1673. 5
5847	LYNCH		z	67	44.9	3	1235: 00	250882	228. 6	1673. B
5848	LYNCH		Z	67	45.0	3	1240: 00	250882	230.	1674. 3
5849	LYNCH		Z	67	45.0	3	1245: 00	250882	232. 2	1674.8
5850	LYNCH		2	67	45.0	3	1250:00	250882	234.0	1675.3
5851	LANCH		z	67	45.1	3	1300:00	250882	237. 7	1676.2
5852	LYNCH		Z	67	45.1	3	1310:00	250882	239. 5	1677.2
5853	LYNCH	43 25	z	6	45.1	3	1311:00	250882	237. 7	1677.3
5854	LYNCH		z	67	45.	3			239. 5	1677.4
5855	LYNCH		z	67	45.1	3	1313: 00	250882	241. 4	1677. 4
5856	LYNCH		z	67	45.1	3	1314:00	250882	241. 4	1677. 5
5857	LYNCH		z	67	45.2	3	1315: 00	250882	243.2	1677. 6
5858	LYNCH	43 25	z	67	45.2	3	1317:00	250882	245.0	1677.8
5859	LYNCH	43 25.	z	67	45.2	3	1318: 00	250882	245.0	1677.9
2860	LYNCH		z	67	45.2	3	1319: 00	250882	248. 7	1678.0
5861	LYNCH		Z	67	45. 21.	3	1320:00	250882	254.2	1678. 1
2862	LYNCH		z	67	45.2	3	1322: 00	250882	256.0	1678.3
5863	LANCH		z	67	4. 10.	3	1330: 00	250882	259. 6	1679.0
5864	LANCH		z	67		3	1335: 00	250882	239. 6	1679. 5
5865	LANCH		z	67	4 5.3	3	1340:00	250882	263.3	1679. 9
5866	LANCH	43 22.	Z	67	ا ا ا	3	1345: 00	250882	265. 1	1680. 4
2867	LYNCH		Z	67	45. U	3	1350: 00	220882	2 6 3. 3	1680. B
2868	LANCH	43 21.	z	67		3	1355: 00	250882	259. 6	1681.3
2869	LYNCH		z	67	45.4	3	1400:00	250882	257.8	1681. 7
5870	LYNCH		z	67	45.4	3		250882	259. 6	1682. 2
5871	LYNCH		z	67	42.4	3	ö	250882	259. 6	1682. 6
5872	LANCH	Ñ	z	67	45.5	3	1415:00	250882	252.3	1683.1
5873	LYNCH	-	Z	67	4. 5.	3	÷	250882	250.5	1683. 2
5874	LYNCH	-	z	67	45.0	3	ä	250882	246.8	1683.4
5875	LYNCH	-	z	67	45.5	3	1419: 00	250882	250. 5	1683. 4
. 9285	LYNCH	-	z	67	45.5	3	1420:00	250882	250. 5	1683. 5
5877	LYNCH	=	z	67	45. 5	3	1422: 00	250882	252. 3	1683.7
5878	LYNCH	43 19	z	67	45. U	3		250882	248. 7	1684. 0
5879	LYNCH	43 19.	z	67	45 30	3	1426: 00	250882	246. B	1684. 1

7 6.535 N.

PROJECT - GULF OF MAINE

אינינו נונימוסה שנוניניה שנייניניה שנייניניה שנייניניה שנייניניה שנייניניה שנייניניה שנייניים אומיינים (משכי

Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer Langer L	POSITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
LYNCH 43 11.2 N 67 45.3 H 1611.00 200822 186.5 1697. LYNCH 43 10.9 N 67 45.3 H 1615.00 200822 186.5 1697. LYNCH 43 10.9 N 67 45.2 H 1615.00 200822 186.5 1697. LYNCH 43 10.9 N 67 45.2 H 1615.00 200822 186.5 1697. LYNCH 43 10.9 N 67 45.2 H 1615.00 20082 186.5 1697. LYNCH 43 10.5 N 67 45.2 H 1615.00 20082 187.2 1697. LYNCH 43 10.5 N 67 45.2 H 1615.00 20082 187.2 1697. LYNCH 43 10.5 N 67 45.2 H 1615.00 20082 187.2 1697. LYNCH 43 10.5 N 67 45.2 H 1615.00 20082 187.2 1697. LYNCH 43 10.5 N 67 45.2 H 1615.00 20082 187.2 1697. LYNCH 43 10.5 N 67 45.2 H 1615.00 20082 177.4 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.4 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1625.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1705.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1705.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1705.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1705.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1705.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 1705.00 20082 177.7 1697. LYNCH 43 10.5 N 67 45.5 H 17		70.5	:	•	Š	00000		
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43 10. 5 N 67 45. 2 H 1620: 00 250882 177. 4 43 10. 4 N 67 45. 1 H 1622: 00 250882 177. 4 43 10. 2 N 67 45. 1 H 1622: 00 250882 177. 5 43 10. 2 N 67 45. 1 H 1622: 00 250882 177. 5 43 10. 0 N 67 45. 1 H 1623: 00 250882 177. 5 43 9. 9 N 67 45. 1 H 1623: 00 250882 177. 5 43 9. 9 N 67 45. 0 H 1628: 00 250882 177. 7 43 9. 9 N 67 45. 0 H 1628: 00 250882 177. 7 43 9. 0 N 67 45. 0 H 1629: 00 250882 177. 7 43 9. 0 N 67 45. 0 H 1629: 00 250882 177. 7 43 9. 1 N 67 45. 0 H 1629: 00 250882 177. 7 43 9. 1 N 67 45. 0 H 1629: 00 250882 177. 7 43 9. 1 N 67 45. 0 H 1629: 00 250882 177. 7 43 9. 1 N 67 44. 9 H 1649: 00 250882 177. 7 43 9. 1 N 67 44. 9 H 1649: 00 250882 177. 7 43 9. 1 N 67 44. 9 H 1649: 00 250882 177. 7 43 9. 1 N 67 44. 9 H 1649: 00 250882 177. 7 43 9. 1 N 67 44. 9 H 1649: 00 250882 177. 7 43 9. 1 N 67 44. 9 H 1649: 00 250882 177. 7 43 0. 0 N 67 44. 9 H 1649: 00 250882 177. 7 43 0. 0 N 67 44. 9 H 1649: 00 250882 177. 7 43 0. 0 N 67 44. 9 H 1659: 00 250882 177. 7 43 0. 0 N 67 44. 9 H 1659: 00 250882 177. 7 43 0. 0 N 67 44. 9 H 1659: 00 250882 177. 7 43 0. 0 N 67 44. 9 H 1659: 00 250882 177. 7 43 0. 0 N 67 44. 9 H 1659: 00 250882 177. 7 43 0. 0 N 67 44. 9 H 1659: 00 250882 177. 7 43 0. 0 N 67 44. 9 H 1659: 00 250882 177. 7 43 0. 0 N 67 44. 9 H 1659: 00 250882 181. 0 43 0. 0 N 67 44. 9 H 170: 00 250882 181. 0 43 0. 0 N 67 44. 9 H 170: 00 250882 182. 0 43 0. 0 N 67 44. 9 H 170: 00 250882 182. 0 43 0. 0 N 67 44. 9 H 170: 00 250882 182. 0 43 0. 0 N 67 44. 9 H 170: 00 250882 182. 0 43 0. 0 N 67 44. 9 H 170: 00 250882 182. 0 43 0. 0 N 67 44. 9 H 171: 00 250882 182. 0 43 0. 0 N 67 44. 9 H 171: 00 250882 182. 0 43 0. 0 N 67 44. 9 H 171: 00 250882 182. 0 43 0. 0 N 67 44. 9 H 171: 00 250882 182. 0 43 0. 0 N 67 44. 9 H 171: 00 250882 183. 0 43 0. 0 N 67 44. 9 H 171: 00 250882 183. 0 43 0. 0 N 67 44. 9 H 171: 00 250882 183. 0 44 0. 0 N 67 44. 9 H 171: 00 250882 183. 0 45 0. 0 N 67 44. 9 H 171: 00 250882 183. 0 45 0. 0 N 67 44. 9 H 171: 00 250882 183. 0 45 0. 0 N 67 44. 9 H 171: 00 250882 183. 0 45 0. 0 N 67 44. 9 H 171: 00 25088		LVNCH	0.0	5.2		250862	175.5	1692. 5
43 10. 4 N 67 45 1 H 1621: 00 250882 177. 4 43 10. 2 N 67 45 1 H 1623: 00 250882 177. 4 43 10. 2 N 67 45 1 H 1623: 00 250882 177. 7 43 10. 2 N 67 45 1 H 1626: 00 250882 177. 7 43 9 9 N 67 45 0 H 1625: 00 250882 177. 7 43 9 9 N 67 45 0 H 1626: 00 250882 177. 7 43 9 9 N 67 45 0 H 1626: 00 250882 177. 7 43 9 9 N 67 45 0 H 1629: 00 250882 177. 7 43 9 9 N 67 45 0 H 1629: 00 250882 177. 7 43 9 9 N 67 45 0 H 1629: 00 250882 177. 7 43 9 9 N 67 45 0 H 1629: 00 250882 177. 7 43 9 9 N 67 45 0 H 1629: 00 250882 177. 7 43 9 9 N 67 44 9 H 1639: 00 250882 177. 7 43 9 9 N 67 44 9 H 1649: 00 250882 177. 7 43 8 8 N 67 44 7 H 1649: 00 250882 177. 4 43 8 2 N 67 44 7 H 1649: 00 250882 177. 4 43 8 2 N 67 44 6 H 1649: 00 250882 177. 4 43 8 2 N 67 44 6 H 1649: 00 250882 177. 4 43 8 2 N 67 44 6 H 1659: 00 250882 177. 4 43 8 2 N 67 44 6 H 1659: 00 250882 177. 4 43 7 N 8 7 44 8 H 1659: 00 250882 177. 4 43 8 2 N 67 44 8 H 1659: 00 250882 177. 4 43 8 2 N 67 44 8 H 1709: 00 250882 188. 3 7 8 N 67 44 8 H 1709: 00 250882 188. 3 7 8 N 67 44 8 H 1709: 00 250882 188. 3 7 8 N 67 44 8 H 1709: 00 250882 188. 3 7 8 N 67 44 8 H 1709: 00 250882 188. 3 7 8 N 67 44 8 H 1709: 00 250882 188. 3 7 8 N 67 44 8 H 1709: 00 250882 188. 3 7 8 N 67 44 8 H 1709: 00 250882 188. 3 7 9 N 67 44 8 H 1709: 00 250882 188. 3 7 9 N 67 44 8 H 1709: 00 250882 188. 3 7 9 N 67 44 8 H 1709: 00 250882 188. 3 7 9 0 N 67 44 8 H 1709: 00 250882 188. 3 7 9 0 N 67 44 8 H 1709: 00 250882 188. 3 7 9 0 N 67 44 8 H 1709: 00 250882 188. 3 7 9 0 N 67 44 8 H 1711: 00 250882 188. 3 7 9 0 N 67 44 8 H 1711: 00 250882 188. 3 7 9 0 N 67 44 8 H 1711: 00 250882 188. 3 7 9 0 N 67 44 8 H 1711: 00 250882 188. 3 7 9 0 N 67 44 8 H 1711: 00 250882 188. 3 7 9 N 67 44 8 H 1711: 00 250882 188. 3 7 9 N 67 44 8 H 1711: 00 250882 188. 3 7 9 N 67 44 8 H 1711: 00 250882 188. 3 7 9 N 67 44 8 H 1711: 00 250882 188. 3 7 9 N 67 44 8 H 1711: 00 250882 188. 3 7 9 N 67 44 8 H 1711: 00 250882 188. 3 7 9 N 67 44 8 H 1711: 00 250882 188. 3 7 9 N 67 44 8 H 1711: 00 250882 188. 3 7 9 N 67 44 8 H 1711: 00 250882 188. 3 7 9		LYNCH	10.5	45.2		250882	177.4	1692. 6
43 10 3 N 67 45 1 H 1622: 00 250882 177.4 43 10 2 N 67 45 1 H 1623: 00 250882 177.5 43 10 2 N 67 45 1 H 1628: 00 250882 177.5 43 10 0 N 67 45 1 H 1628: 00 250882 177.5 43 9 9 N 67 45 0 H 1628: 00 250882 177.7 43 9 9 N 67 45 0 H 1628: 00 250882 177.7 43 9 9 N 67 45 0 H 1628: 00 250882 177.7 43 9 9 N 67 45 0 H 1628: 00 250882 177.7 43 9 9 N 67 45 0 H 1628: 00 250882 177.7 43 9 9 N 67 45 0 H 1628: 00 250882 177.7 43 9 0 N 67 44 9 H 1628: 00 250882 177.7 43 9 1 N 67 44 9 H 1645: 00 250882 177.7 43 9 1 N 67 44 9 H 1645: 00 250882 177.7 43 8 2 N 67 44 9 H 1645: 00 250882 177.7 43 8 2 N 67 44 9 H 1645: 00 250882 177.7 43 8 2 N 67 44 9 H 1645: 00 250882 177.7 43 8 2 N 67 44 9 H 1645: 00 250882 177.7 43 8 2 N 67 44 9 H 1658: 00 250882 177.7 43 8 2 N 67 44 9 H 1658: 00 250882 177.7 43 8 8 N 67 44 9 H 1658: 00 250882 177.7 43 7 N 8 67 44 9 H 1658: 00 250882 177.7 43 7 N 8 67 44 9 H 1658: 00 250882 177.7 43 7 N 8 67 44 9 H 1658: 00 250882 177.7 43 7 N 8 67 44 9 H 1658: 00 250882 177.7 43 8 8 N 67 44 9 H 1658: 00 250882 177.7 43 7 N 8 67 44 9 H 1658: 00 250882 177.7 43 8 8 N 67 44 9 H 1658: 00 250882 177.7 43 8 8 N 67 44 9 H 1701: 00 250882 184.7 43 6 8 N 67 44 9 H 1701: 00 250882 184.7 43 6 8 N 67 44 9 H 1702: 00 250882 184.7 43 6 8 N 67 44 9 H 1702: 00 250882 184.7 43 6 8 N 67 44 9 H 1702: 00 250882 184.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 00 250882 182.7 43 6 8 N 67 44 9 H 1702: 0		LYNCH	10	45.1		250882	175.5	1692. 7
43 10 2 N 67 45 1 H 1623: 00 250882 181. 0 43 10 1 N 67 45 1 H 1626: 00 250882 175. 5 43 10 1 N 67 45 1 H 1626: 00 250882 175. 5 43 9.9 N 67 45 0 H 1626: 00 250882 173. 7 43 9.9 N 67 45 0 H 1626: 00 250882 173. 7 43 9.9 N 67 45 0 H 1628: 00 250882 173. 7 43 9.9 N 67 45 0 H 1628: 00 250882 173. 7 43 9.7 N 67 45 0 H 1639: 00 250882 173. 7 43 9.1 N 67 45 0 H 1639: 00 250882 173. 7 43 9.2 N 67 44 9 H 1639: 00 250882 177. 4 43 9.0 N 67 44 9 H 1646: 00 250882 177. 4 43 9.0 N 67 44 0 H 1646: 00 250882 177. 4 43 8.2 N 67 44 0 H 1646: 00 250882 177. 4 43 8.2 N 67 44 0 H 1659: 00 250882 177. 4 43 8.2 N 67 44 0 H 1659: 00 250882 177. 4 43 8.2 N 67 44 0 H 1659: 00 250882 177. 4 43 7.4 N 67 44 0 H 1659: 00 250882 177. 4 43 7.4 N 67 44 0 H 1659: 00 250882 177. 4 43 7.5 N 67 44 0 H 1659: 00 250882 177. 5 43 8.2 N 67 44 0 H 1659: 00 250882 177. 5 43 7.4 N 67 44 0 H 1659: 00 250882 181. 0 43 7.5 N 67 44 0 H 1700: 00 250882 181. 0 43 7.5 N 67 44 0 H 1700: 00 250882 181. 0 43 8.5 N 67 44 0 H 1700: 00 250882 181. 0 43 8.5 N 67 44 0 H 1700: 00 250882 181. 0 43 8.5 N 67 44 0 H 1700: 00 250882 181. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 181. 0 43 8.5 N 67 44 0 H 1700: 00 250882 181. 0 43 8.5 N 67 44 0 H 1700: 00 250882 181. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 43 8.5 N 67 44 0 H 1700: 00 250882 182. 0 44 8.5 N 67 44 0 H 1700: 00 250882 182. 0 45 8.5 N 67 44 0 H 1710: 00 250882 182. 0 46 8.5 N 67 44 0 H 1710: 00 250882 182. 0 47 8.5 N 67 44 0 H 1710: 00 250882 182. 0 48 8.5 N 67 44 0 H 171		LYNCH	10.3	45.1		250882	177.4	1692.8
43 10 2 N 67 45 1 H 1624: 00 250882 179. Z 43 10 1 N 67 45 1 H 1625: 00 250882 173. Z 43 9 9 N 67 45 0 H 1629: 00 250882 173. Z 43 9 9 N 67 45 0 H 1629: 00 250882 173. Z 43 9 9 N 67 45 0 H 1629: 00 250882 173. Z 43 9 6 N 67 45 0 H 1629: 00 250882 173. Z 43 9 6 N 67 45 0 H 1629: 00 250882 173. Z 43 9 6 N 67 44 9 H 1639: 00 250882 177. 4 43 9 2 N 67 44 9 H 1639: 00 250882 177. 4 43 8 5 N 67 44 9 H 1645: 00 250882 177. 4 43 8 2 N 67 44 9 H 1645: 00 250882 177. 4 43 8 2 N 67 44 6 H 1645: 00 250882 177. 4 43 8 2 N 67 44 6 H 1645: 00 250882 177. 4 43 8 2 N 67 44 6 H 1645: 00 250882 177. 4 43 8 2 N 67 44 6 H 1659: 00 250882 177. 4 43 8 2 N 67 44 6 H 1659: 00 250882 177. 4 43 7 8 N 67 44 6 H 1659: 00 250882 177. 4 43 7 8 N 67 44 6 H 1659: 00 250882 177. 4 43 7 8 N 67 44 6 H 1659: 00 250882 177. 4 43 7 8 N 67 44 6 H 1659: 00 250882 177. 4 43 7 8 N 67 44 6 H 1702: 00 250882 182. 9 43 7 8 N 67 44 6 H 1702: 00 250882 184. 7 43 6 8 N 67 44 6 H 1702: 00 250882 184. 7 43 6 8 N 67 44 6 H 1702: 00 250882 184. 7 43 6 8 N 67 44 6 H 1702: 00 250882 184. 7 43 6 8 N 67 44 6 H 1702: 00 250882 182. 9 43 6 8 N 67 44 6 H 1702: 00 250882 182. 9 43 6 8 N 67 44 6 H 1702: 00 250882 182. 9 43 6 8 N 67 44 6 H 1702: 00 250882 182. 9 43 6 8 N 67 44 6 H 1702: 00 250882 182. 9 43 6 8 N 67 44 6 H 1702: 00 250882 182. 9 43 6 8 N 67 44 6 H 1702: 00 250882 182. 9 43 6 8 N 67 44 6 H 1702: 00 250882 182. 9 43 6 8 N 67 44 6 H 1702: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 44 6 8 N 67 44 6 H 1712: 00 250882 182. 9 45 6 8 N 67 44 6 H 1712: 00 250882 182. 9 46 7 N 67 44 6 H 1712:		LYNCH	20.0	45.1		250882	181.0	1692.8
43 10 1 N 67 45 1 H 1628: 00 250882 173. 7 43 9 9 N 67 45 0 H 1628: 00 250882 173. 7 43 9 9 N 67 45 0 H 1628: 00 250882 173. 7 43 9 9 N 67 45 0 H 1628: 00 250882 173. 7 43 9 9 N 67 45 0 H 1628: 00 250882 173. 7 43 9 9 N 67 45 0 H 1628: 00 250882 173. 7 43 9 9 N 67 45 0 H 1628: 00 250882 173. 7 43 9 9 N 67 44 9 H 1639: 00 250882 177. 4 43 9 9 1 N 67 44 9 H 1638: 00 250882 177. 4 43 9 0 0 N 67 44 9 H 1638: 00 250882 177. 4 43 9 0 0 N 67 44 9 H 1645: 00 250882 177. 4 43 8 2 N 67 44 9 H 1645: 00 250882 177. 4 43 8 2 N 67 44 9 H 1645: 00 250882 177. 4 43 8 2 N 67 44 9 H 1645: 00 250882 177. 4 43 8 2 N 67 44 9 H 1658: 00 250882 177. 4 43 7 8 N 67 44 9 H 1658: 00 250882 177. 4 43 7 8 N 67 44 9 H 1658: 00 250882 177. 4 43 7 8 N 67 44 9 H 1658: 00 250882 181. 0 43 7 8 N 67 44 9 H 1658: 00 250882 181. 0 43 7 8 N 67 44 9 H 1658: 00 250882 181. 0 43 7 8 N 67 44 9 H 1658: 00 250882 181. 0 43 7 8 N 67 44 9 H 1702: 00 250882 184. 7 43 7 8 N 67 44 9 H 1702: 00 250882 184. 7 43 7 8 N 67 44 9 H 1702: 00 250882 184. 7 43 7 8 N 67 44 9 H 1702: 00 250882 184. 7 43 6 8 N 67 44 9 H 1702: 00 250882 184. 7 43 6 8 N 67 44 5 H 1702: 00 250882 184. 7 43 6 8 N 67 44 5 H 1702: 00 250882 182. 9 43 6 8 N 67 44 5 H 1702: 00 250882 182. 9 43 6 8 N 67 44 5 H 1702: 00 250882 182. 9 43 6 8 N 67 44 5 H 1702: 00 250882 182. 9 43 6 8 N 67 44 5 H 1702: 00 250882 182. 9 43 6 8 N 67 44 5 H 1712: 00 250882 182. 9 43 6 8 N 67 44 5 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 8 N 67 44 6 H 1712: 00 250882 182. 9 43 6 9 N 67 44 6 H 1712: 00 250882 182. 9 43 6 9 N 67 44 6 H 1712: 00 250882 182. 9 43 6 9 N 67 44 6 H 1712: 00 250882 182. 9 43 6 9 N 67 44 6 H 1712		LYNCH	10.2	45.1		250882	179. 2	1692. 9
43 10. 0 N 67 45. 1 M 1626: 00 250882 173. 7 43 9. 9 N 67 45. 0 M 1627: 00 250882 173. 7 43 9. 9 N 67 45. 0 M 1628: 00 250882 173. 7 43 9. 2 N 67 45. 0 M 1628: 00 250882 173. 7 43 9. 2 N 67 44. 9 M 1638: 00 250882 177. 4 43 9. 2 N 67 44. 9 M 1638: 00 250882 177. 4 43 9. 0 N 67 44. 9 M 1638: 00 250882 177. 4 43 8. 6 N 67 44. 9 M 1648: 00 250882 177. 4 43 8. 6 N 67 44. 9 M 1648: 00 250882 177. 4 43 8. 5 N 67 44. 9 M 1648: 00 250882 177. 4 43 8. 5 N 67 44. 9 M 1648: 00 250882 177. 4 43 8. 5 N 67 44. 9 M 1648: 00 250882 177. 4 43 8. 5 N 67 44. 9 M 1658: 00 250882 177. 4 43 8. 5 N 67 44. 9 M 1658: 00 250882 177. 4 43 8. 5 N 67 44. 9 M 1658: 00 250882 177. 4 43 8. 5 N 67 44. 9 M 1658: 00 250882 177. 4 43 7. 5 N 67 44. 9 M 1658: 00 250882 181. 0 43 7. 5 N 67 44. 9 M 1658: 00 250882 182. 0 43 7. 5 N 67 44. 9 M 1658: 00 250882 182. 0 43 7. 5 N 67 44. 9 M 1658: 00 250882 182. 0 43 7. 5 N 67 44. 9 M 1702: 00 250882 182. 0 43 7. 5 N 67 44. 9 M 1702: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1702: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1702: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1702: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1702: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1702: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1702: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1702: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1702: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M 1712: 00 250882 182. 0 43 6. 7 N 67 44. 9 M		LYNCH	10.	45. 1		250882	175. 5	1693.0
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LYNCH 43 9.9 N 67 45.0 H 1628:00 250882 173.7 LYNCH 43 9.9 N 67 45.0 H 1629:00 250882 173.7 LYNCH 43 9.2 N 67 45.0 H 1629:00 250882 173.7 LYNCH 43 9.2 N 67 45.0 H 1629:00 250882 173.7 LYNCH 43 9.2 N 67 45.0 H 1629:00 250882 177.5 5 LYNCH 43 9.2 N 67 45.9 H 1649:00 250882 177.5 5 LYNCH 43 8.5 N 67 45.4 H 1649:00 250882 177.5 5 LYNCH 43 8.5 N 67 45.4 H 1649:00 250882 177.5 5 LYNCH 43 8.2 N 67 45.4 H 1649:00 250882 177.5 1 LYNCH 43 8.2 N 67 45.4 H 1649:00 250882 177.5 1 LYNCH 43 8.2 N 67 45.4 H 1649:00 250882 177.5 1 LYNCH 43 8.2 N 67 45.4 H 1649:00 250882 177.5 1 LYNCH 43 8.2 N 67 45.4 H 1649:00 250882 177.5 1 LYNCH 43 8.2 N 67 45.4 H 1649:00 250882 177.5 1 LYNCH 43 8.2 N 67 45.4 H 1649:00 250882 177.5 1 LYNCH 43 8.2 N 67 45.4 H 1658:00 250882 177.5 1 LYNCH 43 7.5 N 67 45.4 H 1658:00 250882 177.5 1 LYNCH 43 7.5 N 67 45.4 H 1658:00 250882 177.5 1 LYNCH 43 7.5 N 67 45.4 H 1658:00 250882 177.5 1 LYNCH 43 7.5 N 67 45.4 H 1658:00 250882 177.5 1 LYNCH 43 7.5 N 67 45.4 H 1700:00 250882 188.7 LYNCH 43 6.5 N 67 45.4 H 1700:00 250882 188.7 LYNCH 43 6.5 N 67 45.4 H 1700:00 250882 188.7 LYNCH 43 6.5 N 67 45.4 H 1700:00 250882 188.7 LYNCH 43 6.5 N 67 45.4 H 1700:00 250882 188.7 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.7 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.7 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.7 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.7 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.7 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250882 188.2 LYNCH 43 6.5 N 67 45.5 H 1700:00 250		LYNCH	0	45.0		250882	177. 4	1693.1
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725: 00 250882 181. 727: 00 250882 173.	3 3	67 44. 7 W 1
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732:00 250882 155. 733:00 050882 153.	3 3	67 44.7 W 1 67 44.7 W 1
34:00 250882 14	3	67 44. B W 1
35:00 250882 1	3	67 44.8 W 1
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38:00 250882 1	: 3	67 44 8 E
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12:00 250882 168	3	67 45.2
3:00 250882 1	3	67 45.3
4:00 250882 157.	3	67 45.3
5:00 250882 157.	3	67 45.4
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18:00 250882 177.	3	67 4
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POSITION NUMBER	PLATFORM	LATITUDE	5	띯	3	2	LONGITUDE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI)
6046	LYNCH	4	n	Z	67	4	4	1822: 00	250882	9 681	1702 4
6049	LYNCH	4	i ni	: z	67	4	3	1823:00	i ()	186.5	1702.5
0504	LVNCH	4	a	2	5	4			וחו	192.0	1702.5
6051	YNCH	4	i	: Z	67	4			ı	188.3	1702.8
6052	LYNCH	4	ni	z	79	*	3	8	a	196.3	1702.8
6053	LYNCH	e d	ni	z	67	4	3		N	192.0	1703.0
\$034	LYNCH	₽	ni	z	67	4	1 0		U	206. 6	1703.1
6035	LYNCH	4	N	z	67	4	3	٠.	U	204 B	1703.2
909	LYNCH	Q	ni I	Z:	67	£ ;	33 . 10 1		CH I	192.0	1703. 2
6037	LANCH	m (ni e	Z :	6	*	35 :		ni (166.3	1703. 3
	LYNCH	7		Z :	à!	•	3 : D I	1835:00	230082		1703. 4
1070		2 (j c	Z 2	?	•	B 1	9 6	N C	y o	1703. 9
344		? 5	i c	2 8 0	ì	3	9 1		9 0		1703.5
2909	Y V	4	j	2 1 (*)	62	3		8		25.5	1703 7
6063	LYNCH	4	(C)	Z	67	4	9		i N	168.2	1703.8
4909	LYNCH	₽	က	z	67	4	•		250682	168.2	1703.8
6065	LYNCH	43	က်	z	67	5	9		U	171.9	1703. 9
9909	LYNCH	43	m	Z 9	67	4	9		a	171.9	1704.0
4067	LYNCH	6	ų	z	67	5	9		u	170.1	1704. 1
8909	LYNCH	4	m	z	67	\$	9	1845: 00		170.1	1704.1
6909	LYNCH	4	m	Z	67	t.	9		N	166. 4	1704.3
9009	LYNCH	₽	÷	z	67	\$	9		a	164.6	1704. 5
6071	LYNCH	₽3	4	z	67	45	-3 -0		a	162.7	1704.6
	LANCH	4	4	z	67	4	3			157.3	1704.7
6073	LANCH	₩.	₹ .	z:	67	4	7		N	151.6	1704.8
	LYNCH	4	₹ .	Z :	67	10	7			153.6	1705.0
6075	LANCH	e i	÷.	Z:	67	4	3 :			144.5	1705. 1
6076	LYNCH	4	•	z :	Ø.	4 (3 : - -	1855: 00		146.3	1705. 2
100	LANCE.	? (ŕ	Z 2	1 6		* :	Ξ	•		1703.3
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6082	LYNCH	4	i	Z	è (4	3		• • • •	164.6	1705.8
6083	LYNCH	4	'n	z	67	4	7		C	162.7	1705. 9
6084	LYNCH	4	n	z	67	4	9	1903: 00		171.9	1706.0
6085	LYNCH	4	n	z n	67	4	3		N	181.0	1706.0
9809	LYNCH	4	n	z	67	4	13 10		CH !	186. 5	1706. 1
2809	LYNCH	4	n i	z :	67	4	33 : 10 (CN I	162. 7	1706. 2
9809	LANCH	T	n ı	Z :	6 !	4				160.9	1706. 2
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7007	HJMA -	4	ir	2	ì	1) R.			140.0	200
6093	ANCH	4	i 4	: Z	7		. 4	. :	וה		1704 4
4094	LYNCH	4	4	z	67	4	9		ı	131	1706. 7
2609	LYNCH	4	4	Z	67	45	-0	٠.	N	149.9	1706.8
9609	LYNCH	4	4	z	67	4	-9	1915:00	U	153.6	1706. 9
2609	LYNCH	43	4	Z 9	67	5	9	1916: 00	250882	153. 6	1706. 9
8609	LVNCH	43	4	z	3	4.5	9	1917:00	a	151.8	1707.0
6609	LYNCH	4 3	4	Z Z	67	5	9	1918: 00	U	155. 4	1707. 1
6100	LYNCH	4	4	z	67	4	9		N	159. 1	1707. 2
6101	LVNCH	4	4	z	19		9	1920:00	u	164. 6	1707. 2
6102	LYNCH	4	4	z	47	4	40		C)	164. 6	1707. 4
6103	LYNCH	ლ	₹	Z	67	4	-0 -0	1923: 00	_	166. 4	1707. 5

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PROJECT - GULF OF MAINE

DISTANCE (NMI) ALONG TRACK	1707.5	_	-	1707.8	1707. 9	1708.0	1708.1	1708.1	1708.2	1708.3	1708.4	1708.3	1708.3	1208.7	1708 8	1708.9	1708.9	1709.1	1709. 2	1709. 3	1709. 3	1709. 4	1709. 5	1709. 6	1709. 7			1709.9	1/10.0	1710.1	1710.1	1710.3	1710.4	-	0	9	1/10.4	-		=	11.	1711.8	11	-	~	-	1712.6	1712 7	_	13	1713 2	n c	7
UNCORR. DEPTH (M)	173.7	170.1	170 1	168.2	170.1	٠.	104.0	166.4			200	200		208.4	_			188.3			184. 7	184. 7		182. 9	179.2	77.	175, 5	6	<u> </u>	7.0				ĸ.		175.5	. i. i.		168.2		162.7	160.9	159.1	159.1	164.6	164.6	168 2		œ	o .	171 9	eni u	n
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POSI TION NUMBER	6104	6105	5106	4107	6108	6109	- :	6111	= :	-	5114];	<u> </u>	6118	6119	6120	6121	6122	6123	6124	6125	6126	6127	6128	6129	6130	6131	6132	519	6134	6135	6137	6138	6139	6140	→ ,	5142	-	• -	6146	-	$\overline{}$	_	-	6151	6152	6153	6154	6155	-	 .	6158 575	-

OSITION NUMBER	PLATFORM	LATITUDE	ĮŢ.	8	Š	L CONGITUDE	ă	311	DATE	UNCORR. DEPTH (M)	DISTANCE (NHI)	
6160	LYNCH		ġ	z	67	±.	3		N	173.7	1713.5	
6161	LVNCH		8	z T	67	Τ.	_	2034: 00	•	171.9	1713.5	
6162	LYNCH		8	z e	47	₽	3	2035: 00		173.7	1713.6	•
6163	LYNCH		8	z	67	Çį	3	2036: 00	u	173.7	1713.7	
6164	LYNCH	4	ģ	z	67	Ğ	3	2037: 00	250882	179.2	1713.8	
6165	LYNCH		ĝ	z	47	Žį	3	2038: 00	U	179.2	1713.9	
6166	LYNCH	ď.	ğ	z	67	Ğ	3		U	182.9	1714.0	
6167	LYNCH	4	27	Z	67	Žį	3	٠.	a	181.0	1714.1	
6168	LYNCH	Ç,	27	z	67	Ğ	3		CI I	179.2	1714. 4	
6169	LYNCH	4	57	Z i	67	Ç	3		N I	175.5	1714. 5	
6170	LANCH	4	27	Z :	67	Çİ.	3			173.7	1714. 6	
6171	LANCE		57.	z :	67	Çİ	3		CN (166. 4	1714. 7	
6172	LANCE	4	57	z :	67	ği i	3:		CN (168.2	1714.7	
6173	LANCH		5.	Z :	67	gi :	3 :		CN 1	171.9	1714.8	
6174	LYNCH		6	z :	6!	į (3:	2020:00	230882	175.5	1714.9	
6175		4 0		Z 2	ì	y c	3 3		NU	101.0	1715.0	
6170		4 5	9 4	Z 2	64	į	3		N U		1715.1	
617B		10	į	: Z	į į	į	: 3	200	חו	. c	7.77	
6179	LYNCH			z	6,6	Ç	3		i N	60.00	1715.5	
6180	LYNCH	4	5	z	67	Ç	3		a	192.0	1715.6	
6181	LYNCH		2	z	67	5	3		u	190.2	1715.7	
6182	LYNCH	4	90	Z	67	42	3	2100:00	a	192.0	1715.8	
6183	LYNCH	4	36	z	67	Ç	3		a	190.2	1715.9	
6184	LYNCH	4	ģ	z	67	Ç	3	2102: 00	u	190.2	1715.9	
6185	LANCH	4	55	z	67	Ğ	3	2105: 00	U	197. 5	1716.2	
6186	LYNCH	Ž,	5	Z •0	67	Çį	3	2107:00	C)	203.0	1716. 4	
6187	LANCH		101	z:	67	Š,	3 :	2108: 00		193.6	1716. 5	
6168	LYNCH		ָ ה	Z :	67	Çį į	3 :	2109:00	N I	192.0	1716. 6	
6184	LYNCH	1	֝֟֝֟֝֟֝֜֝֟֝֓֓֓֓֓֟֝֟֜֟֝֓֓֓֟֟֜֟֓֓֓֓֓֟֟֓֓֓֓֓֟֜֟	z 2	ò	į	3 :	2110		192.0	1716.7	
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6193		4 4	;	Z Z) Y		E 3	: :	•	5 0 5 0 7 0	1717.5	
6194	YNCH		į	2 2	67	=	E	ė	A U	9 6	1717.8	
6195	LVNCH	4	4	. Z	67	=	3			197	1717 4	
6196	LYNCH	4	7	z	67	7	3	6		201. 1	1717.5	
6197	LYNCH	4	40	z +	67	=======================================	3		-	206. 6	1717.6	
9619	LYNCH	4	3 .	z m	67	7	3	2121:00	u	204.B	1717. 7	
6199	LYNCH	Ž,	4	z :	67	7	3:	ä	CH I	203.0	1717.8	
9500	LANCH	N I	7	Z :	٠	7	3 :	ä	N (195.6	1717. 9	
1029	L VACH	3 5	7	Z 2	9 5	7	3 3	2124: 00	230882	0 5 0 0 0 0 0 0 0 0 0 0	1718.0	
4203	NACH .		5	2	1			2 6	10	- 6	1710.1	
6204	LYNCH	2	9	: z	3	-	E :	5	1 (1	100	1718.3	
6205	LYNCH	4	5	Z	67	7	3	8	N.	210.3	1718.4	
6206	LYNCH	4	ğ	z	67	7	3	ë	a	213.9	_	
6207	LYNCH	42	2	z +	67	7	3		U	215.8	1718.6	
9029	LANCH	4	ğ	z	47	7	3	9	W	215.8	-	
6209	LVNCH	3	25	z:	67	7	3		CI I	219. 4	-	
6210	LANCH	4	101	z :	67	7	3 :	9	CN I	221. 2	-	
6211	LYNCH	Ġ.	20	Z 2	67	7:	3:	č	CN C	221. 2	1719. 5	
5212	L ANCH	7	מ מ	Z 2	9,	7	3 :	Y		217.6	1719 6	
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UNCORR DEPTH (M)	208.4	206.6	206 6	217. 6	7 C	0 000	210	210.3	210.3	201 1	201. 1		2 17 C	910.0	221.2	230. 4	235. 2	223.	221. 2	217	208	210.3	212. 1	219. 4		251.2	217.6	213.9	204.8	208. 4	9 6			_	197.5	107			190.2			179.2	177. 4	7	٠, -	182 9	184 7	186 5	184 7
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LYNCH 42 45.2 N	42 45 12 12 12 12 12 12 12 12 12 12 12 12 12		67 38.1 H	88	250882	190.2	1727.2
42 45 1 N	Z Z	0 '0		38	250882	193.8	1727.3
42 45.0 N	2 C	0	991	88	50882	192.0	1727.4
LYNCH 42 44.9 N 67 LYNCH 42 44.7 N 67	7 Z	o 'o	37.9	2312:00 23	20882 20882	195.6	1727.7
42 44.7 N	44.7 N	9	37.8	8	50882	192: 0	1727. 8
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42 44 4 N	Z	1-0	37.7	8	50882	182.9	1728.0
42 44 3 K	7. 0.4	40 .	37.7	88	50882	182.9	1728. 1
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42 43 6 N	43.6 N	-0	37.3	8	250862	186.3	1728.9
42 43.5 N	43. 5 X	40	37.3	8	250882	192.0	1729.0
42 43.5 Z	43. U. Z.	•		8	250882	190.2	1729.0
LYNCH 42 43.4 N 6	4 C	-0 -	67 37.2 W	2329:00 25	250882	193.B	1729. 1
42 43 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0 40		38	250882	192.0	1720.2
42 43.1 N	43. I	•		8	250882		1729. 4
42 43. n	£.	•	9	8	250882	190:2	1729. 5
LYNCH 42 43.0 N 6	4.00 0.00 2.00 2.00	• •	67 37.0 W	2334:00 23	250882	199.3	1729.6
42 42 8 N	4. 8 X	•	8	8	250882	184.7	1729. 7
42 42.7 N	Z:	•0	•••	8	250882	179.2	1729.9
LYNCH 42 42 0 N 6 - VNCH 40 40 40 40 40 40 40 40 40 40 40 40 40	Z 2	0 4	67 36. 7 th	2340:00 23	230882	181.0	1730.1
42 42 12 12 12 12 12 12 12 12 12 12 12 12 12	zz	•	i in	88	30882 30882	179.2	1730. 4
42 42.1 N	Z	~	36.00	8	250882	177.4	1730.5
42 41. 9 Z	41. 9 Z		96	8	50882	177.4	1730.7
LYNCH 42 41.6 N	41.68 4 8 4 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	•	67 36.34 17 24.3	2349:00 23	230882	175.5	1730.9
42 41.5 X	7 D Z		9 6	38	30882	173.7	1731.1
42 41.5 N	41. U.Z.	-		8	50882	173.7	1731. 2
42 41.4 N	41. 4 Z	•	36.1	8	250882	171.9	1731. 3
42 41. G Z	Z :	•	8	8	250882	168.2	1731. 4
42 41. 1 Z	Z : 1	0	2 1	88	20882	168.2	1731.6
LVNCH 42 41.0 N 67		0 4	7 35.68 W	2359:00 25	250882	164.6	1731. 7
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2 2	2 2		20 0 M	000/000	260882	173.7	1732.5
1 0 4 C 4	1 - 04 2 Z	1 <) (°	38	CRRC	176.0	1732.7
42 40.0 N	. Z	. ~	67 35.4 W	88	260882	179.2	1732.8

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ACCESS TO SOCIOSO DE CONTROL L'EXPERTER L'EXPERTER L'EXPERTER PERSONNEL

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[3 [3]

4	POSTTION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
	4328	1022	0	47 34 4 W	001100	240983	194 7	9 6621
	6269	ION A	0	67 25 3 11		240882	0 0	1733 0
	6330	I VIV	5 6			240882	10.5	1733.0
	6331	LYNCH	9			260882	201. 1	1733 1
	6332	LYNCH	9	67 35 2 W		260882	206. 6	1733.2
	6333	LYNC	39			260882	203.0	1733.3
	6334	LYNCH	-	7 35.1		260862	203.0	1733.4
	6335	LYNCH	99. 13	6	0018:00	260882	203. 0	1733. 5
	9229	LYNCH		7 35.		260882		1733. 7
	6337	LYNCH		93	_	260882	203. 0	1733. 0
	6338	LYNCH				260882	204. 8	1733.9
	6339	LYNCH		_		260862	201. 1	1734.0
	6340	LANCH		· -		260882		1734. 1
	6341	LANCH	42 38 7 N	/ L		260882		1734. 2
	634K			0 7 7 7 1 E	200		3 6	1704.0
	6344	I CON				240892	000	1734.5
	6345	LYNCH				260BB2	204.8	1734.7
	6346	LYNCH		_		260882	206. 6	1734.9
	6347	LYNCH		. ~	_	260882		1735.1
	6348	LYNCH		_	_	260882	210.3	1735. 2
	6349	LYNCH		~		260882	204. B	1735. 4
	9320	LYNCH				260882	203.0	1735. 5
	6351	LYNCH			_	260882		1735. 6
	6352	LYNCH			_	260882	204.8	1735.8
20!	6353	LYNCH		~		260882	208. 4	1736. 0
	6354	LYNCH		ν, ω,		260882	208. 4	1736.3
	6355	LANCH		١ /		260882		1736.8
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	6337 4358	CNCH.				240002		1737
	6329	LYNCH	42 GG C4			260882	200	1737 6
	6360	LYNCH		_		260882	206. 6	1737. 7
	6361	LYNCH				260882		1737. 9
	6362	LYNCH			0102:00	260882	-	1738. 2
	6363	LYNCH				260882	204.8	1738.3
	6364	LYNCH	6 0			260882		1738. 4
	6365	LANCH		67 32.5 1		260882		1738. 5
	6366	- L-	9 6	67 GC 44	0100	200862	_	1/38.0
	6368	NO.	4			240882	9 6	1738 B
	6969	LYNCH				260882	-	1738.9
	6370	LYNCH	9.5			260882	215.8	1739. 1
	6371	LYNCH	9		ái.	260882	223. 1	1739.3
	6372	LANCH	33		ū	260882	226. 7	1739. 4
	6373	LYNCH		· •	4 :	260882	224. 9	1739. 5
	6374	LYNCH		- r	<u>.</u>	260882	223.1	1739.6
	6470	LANCH		\ r	0 !	28000	221.2	1.44.
	63/6	LANCH	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	M / 1E /9	200	260882	20.00	1739.8
	0207					240002	4 0 0 0	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	6379	VNCT			ָ מַנְ	240882	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1740.2
	6380	LYNCH	42 32 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	. ~		260882	201.1	1740.5
	6381	LANCH		. 6	124.0	260882	179.2	1740.6
	6382	LYNCH			S	260882	177.4	1740 7
	6383	LYNCH		_	92	260882	190 2	1740.B

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DISTANCE (NHI) ALDNG TRACK	1740.9	1741. 1	1741. 2	1741 3	1741 5	7	0 14/1	0	1/41. 9	174%.0	1742. 1	1742. 5	1743.1	1743.3	1743. 5	1743.7	1744.3	1745.0	1745.5	1746. 1	1746. 7	1747 3	1748 0	1748 6	1749 2	1749.7	1750 3	1750.8	1751. 4	1732.0	1752. 5	1753.7	1755.5	1757. 3	1757. 9	1758.5	1759. 0	1760. 5	1761.9	1763. 9	1765. 9	1/0/.0	1/64.	1,07.	1,64.3	1760 0	1770 1	1770	1770.5	1770. 6	1771.0	1771. 1	1771.2	1771.3	1771 4	, , , , ,
UNCORR. DEPTH (M)	195. 6	223	237. 7	250 5	250		1 0 7 0			70.0	267.0	272. 4	277.9	277.9	279.8	283.4	287. 1	292. 6	296.2	238	296.9	303 5	4 6	300	200	310 8	312.7	314.5	316.3	316.3	318.2	318.2	318.2	314. 5	314. 5	312. 7	312. 7	90	303	303.5	301.7	2	9 7 7 7	7 (4 V	4 070	247		263.3	261.5	254. 2	252.3	250. 5	246.8	245	0 0
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TIME			0129:00		ġ	į	į	į			٠.		0145:00	0147:00	0148:00	0120:00	0155: 00		0205: 00		0215: 00					0240: 00				03000		0315: 00	0330:00		0320: 00		0400		0430:00				0000				0537:00	9		3	0545: 00	546:	547	0548: 00	0549: 00	00.00
LONGITUDE	67 31.0 W	0	67 30.9 H	30	9	1		3 8	9 6		m .	67 30. 1 W	67 29.7 W	67 29.4 W	67 29.2 ₩	67 28.9 W		67 27.2 W	67 26. 4 W	67 25.7 W	67 24.9 W											67 15.5 W			-		67 G S	67 6.7 W	67 4.8 W				2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	# 1		-						_			66 51 B W	
LATITUDE	42 JUN 18 18 18 18 18 18 18 18 18 18 18 18 18	₽ Ci	9 9	A2 32 2 N	2	i	٠ و	9 6					42 30. 6 X	42 30 S Z	42 30.5 X	45 30. A N		42 30. 1 N	8	42 30 2 N	N	000	8			42 30 5 K						42 31.3 K		7 7		S S S	•	O I		e (e E	יי פי פי		ָ ק ק	; c	; c	9 6	4	33.	33.4	33. 4	33.3	33	0	42 33 3 N	
PLATFORM	LANCH	LAKCE	LYNCH	LYNCH	HUNA.				LYNCH.		LANCH	LANCH	LANCH	LYNCH	LYNCH	LYNCH	LANCH	LYNCH	LVNCH	LYNCH	LYNCH	LYNCH	YNCH	VINCH	LYNCH	LYNCH	YNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH	LANCH	LYNCH	LANCH	LANCH					NACE -	XIV.	- ANCH	LYNCH	LVNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH	
POSITION NUMBER	1869	C 00.7	9869	2869	4388	900.7	600	200	1 600	7450	6343	6394	6395	9669	6397	9669	6669	6400	6401	6402	6403	404	6405	6406	6407	6408	6409	6410	6411	6412	6413	6414	6415	6416	6417	6418	6419	6420	6421	6422	6423	***	0440	0440 4407	4420	6429	6430	6431	6432	6433	6434	6435	6436	6437	6438	

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PLATFORM	FORM	TITUDE	NGITUD	H	DATE	UNCDRR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
LYNCH		42 33 3 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	66 51.5 W 66 51.4 W	0551:00	260882	239. 5	1771. 7
LYNCH		33.3	51.2	553:	260882	239.5	1771.9
LYNCH		33 3	31.0		260882	237. 7	1772.0
LYNCH		e (90	0222 00	260882	235. 9	1772. 1
		7 C	1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	003000		0 0	1772.2
LYNCH		, e	9	550	260882	234.0	1772.5
LYNCH		33.3	20		260882	Ξ.	1772.7
LYNCH		33.4	49.3	0605: 00	260882	237. 7	1773.3
LYNCH		e € 6	6		260882	239.5	1773. 7
LYNCH		7 (P)		ö,	289092	234.5	1773. 9
LVNCH			47.4		260882	100	1774. 4
) (` '		7000	, o	1774.0
) (20 4/. U W	200	200000	K 65 0	1774.0
		, c			240002	, -	1774 0
I SAN		9 6	10	0630	240882		1775 1
			; ;		240000		1770.
I SAN		9 4	; *		240082		7/10
L VNCH				00.00.90	260882		1776.3
- ANCH		9 6	4		260882	950	1776.8
LYNCH		33.7	6		260882	232	1777 4
LANCH		33	4		260882	230.4	1778.0
LYNCH		E	42.7		260882	230.4	1778.2
LYNCH		g	4		260882	226. 7	1778.4
LYNCH		33.9	4		260882	224. 9	1778.5
LYNCH			4		260882	223. 1	1778.9
LYNCH		33.9	41.5	0655: 00	260882	221.2	1779. 1
LYNCH		34.0	41.0		260882	221. 2	1779. 4
LYNCH			60.7		260882	219. 4	1779.7
LYNCH		2	9.0		260882	215.8	1780.3
LANCH		, e	6		28092	213.4	1780.5
LANCE XXV				00.000	7.00007 7.00007	2 2 2	1/80.7
			24. G 44. G 18.	0707	240882	1 6	1780 9
LYNCH		34	38.9		260882	210.3	1781.0
LYNCH		34.6		0714:00	260882	206.6	1781.4
LYNCH		34.6			260882	206. 6	. 1781. 5
LYNCH		34. 7	37.8	ä	260882	201. 1	1781. 9
LYNCH		9.8	37. 5		260882	199.3	1782. 2
LYNCH		9. 80	37.3		260882	197. 5	1782.3
LVNCH		34. 9	37. 2		260882	•	1782. 4
LYNCH		34.9	37.0	8	260882	-	1782. 5
LYNCH		8	96.		260882	-	782
LYNCH		32.0	96	2	260882	٦.	•
LANCH		35.0	36.4	ä	260882	188.3	1783.0
LYNCH		33.0	36.2		260882		1783. 1
LYNCH		34.9	66 36.1 W	0731:00	260882	188.3	1783. 2
LYNCH		34.7	35.7	0735: 00	260882	192.0	1783. 6
LYNCH		34.5	35.2	0740:00	260882	_	1784 1
LYNCH		34	33.0	Ç	260882		1784 2
LYNCH		34.2	34. 7		260882	203.0	1784.5
LYNCH		33.9	66 34 2 W	0750 00	260882	208 4	1785 0
LYNCH		33.8	6 33 9	53	260882	212. 1	1785 2
LYNCH		33.7	^	0755.00	260882	213.9	1785 4

POSITION	1				UNCORR	DISTANCE (NMI)
	PLATFORM	LATITUDE	LONGITUDE	TIME DATE	DEPTH (R)	ALDNO TRACK
6496	LYNCH	42 33. A.N		8	219.4	1785.9
6497	LYNCH	42 33 L X	3 7 7 3	0805: 00 260882		1786.3
6438	LYNCH	42 32 B X		8		1786.8
6433	LYNCH	42 32 UN	₩ 7 E 99	8		1787.3
9200	LYNCH			8		1787.7
6501	LYNCH	42 31. 9 N	₹ 90° B ¥	0825:00 240882		1786.2
6502	LYNCH			8	•	1788.7
6503	LYNCH	42 31.3 K		8		1789.2
9069	LYNCH	42 31.0 K		8	243.2	1789.6
5059	LYNCH	42 30 7 K	30.00	8		1790. 1
9069	LANCH	2 m	-	8		1790.6
6507	LANCH	42 29 6 Z		8		1792. 1
8069	LYNCH	45 26 ×		8	•	1792. 6
6069	LANCE LANCE	42 24 D		8		1793.2
0169	L VICE			88		1794. 2
6311	LANCH		-	88		1794.8
7100	LYNCH LYNCH		2 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 12 in 1	0433:00 20088		1740.4
7170				3 8		175.0
4114		1		38		1740.0
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7127				3 8		1707.
4510		2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		38		1700
1210				38		1700 -
000				38		1700
6521	NACH CHI	100		8		20001
6522	ANCH.	40.04	12 0 51	88		
6523	LYNCH	1 4 8 5 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		8		1800.9
6524	LYNCH	42 28 4 N	66 14.7 H	8		1801.0
6525	LYNCH	42 28 4 N	3 6 11 99	8		1801. 1
6526	LVNCH	42 28 4 N	66 14.1 W	8		1801. 5
6527	LYNCH	42 28 4 N		8		1801.8
82S9	LYNCH	42 28. 4 N	66 13.5 W	8		1801. 9
6259	LVNCH	42 28.4 N	66 13.3 W	8		1802. 0
6530	LYNCH	42 28. 4 X	66 13.1 W	8		1802. 1
6531	LANCH	42 28 u z		8		1803. 3
6532	LANCH	42 28 5 N	66 11.1 W	8		1803. 6
6533	LANCH	42 28 6 X		8	••	1804. 2
6534	LYNCH	20.00	10 0 0	88	.	1804. 3
6535	LYNCH VNCI		3 C 5 G	1033:00 50088		1803.1
4537	NACH CH	40 08 0 X		8		1001
6538	LYNCH	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 7 9	8		1806.3
6239	LYNCH	42 29 D	30.99	8		1807. 6
6540	LYNCH	42 29 S N	\$6.50 SE	8		1808.2
6541	LYNCH	42 29.7 N	4.4 T	8		1806.8
6542	LYNCH	42 29 B N	2 + 39	8		1809.0
6543	LYNCH		M 6 E 99	8		1809.1
6544	LYNCH	42 29.9 K	3.6 €	8		1809. 4
6545	LYNCH		66 2.7 W	1135:00 260882		1810.0
6546	LYNCH		F 1.9 ₩	8	2 179.2	1610 7
6547	LYNCH		7 0 T	1145:00 260882		1811. 4
6548	LYNCH	42 30 B K	3 98	ŏ	151.8	1812.0
6549	LYNCH	42 30 6 N	65 59.6 W	8	<u>-</u>	1812.4
9220	LANCH	42 30 7 K	-	8	2 135.3	1812. 7
6551	LYNCH	42 30.7 N	65 59. 1 W	1156:00 260882	129.8	1812. 8

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DISTANCE (NMI) ALONG TRACK	ď	20101	· •		ė,	o i	'n	'n	نو	ĸ.	_	œ	1819. 2			1821 7	1822. 4	1823.0	1825.0	1826.3	1826. 9	1827. 6	1828.3	1828.9		1830.8		1832. 1	1832.8	1833. 1	1833, 3	1833. 5		1833. 9	1834. 8	8	9 7	1037.0			'n	4	Ď.	4	46	- 1		1848.3			1850.0	20	1851. 2	_	25	((()
UNCORR.	0	0.00		1 0	7 7	113.6	109. 7	106. 1	100.6	78.7	93. B	87.8	84. 1	82.3	82.3	80	82.3	84.1	84	84. 1	63. 9	83. 9	_		87.8	89. 6		_		89. 6	91.4	91. 4	-	89. 6	-			0 0 0	_		000				84. 1			93.3				•	111.5	117.0	120.7	124 3
DATE	000	240000	7,000		788007	260BB2	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	28092	7000gg	240000	240802	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882	260882
TIME	•	200	> (00000	1210	1215:00	1218:00	1220: 00	1225: 00	1230:00	1235: 00	1240: 00	1245: 00	1250:00	1300:00	1305.00	1310:00	1315.00	1330:00	1340:00	1345:00	1350:00	1355:00	1400:00			ö		1430:00	1440: 00	1445: 00	င္က	1455:00	1500: 00	1515: 00	1530: 00	1545: 00			1445.00	1700 00		1730:00	1735: 00	1740:00			1755:00					Š	1825 00	30	35
LONGITUDE) i) (n n	55 35	54.0	54.	53	55.3	51. 5		49.7	48.0	47 1	46.3	45.4	42.8	41.0	40	6	8	37 4		34.8	33.4	33.1	35.2		32. 7	ä	33	33	ğ.	99		ם ס ס	5	104	44	46.7	8.8	49.6	20	51.1	51.9	Ċ	53.4	54.2	55.0	55.7	56.5	E /		S
LATITUDE	6	40 00 00 00 00 00 00 00 00 00 00 00 00 0	3 6	2	- -	2	31.5		31. 4	31.5	31. 6	31. 7	31.8	31.8	32.0	32	20	00	8	32	32	32	S	32		32	32		35.5	35.2	32. 1	31.9	31.8	31. 6	E	31.4	5 6		; ;		42 31 5 N		품	3	3	31	3		32.0	엱	32.1	32 2	32 2	42 32 3 N	33	
PLATFORM	2014	7			LANCE	LANCH	LYNCH	LANCH	LVNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	YNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH	LANCH	LANCH				NO.	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH
POSITION NUMBER			יים מיים מיים מיים	1	000	900	655/	6558	6559	929	6561	6562	6563	6564	6365	6566	6567	6568	6269	6570	6571	6572	6573	6574	6575	6576	6577	6578	6229	9280	6581	6582	6583	6584	6585	6586	/809	0000	0001	4591	6592	6593	6594	6595	6596	6597	8659	6266	9999	6601	2099	6603	6604	9099	9099	9

POGITION NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALDNG TRACK
						9	
8099	LYNCH	75 35 4 K	B / 60 C9		260882		1853.0
6099	LYNCH	N I	_		260882	126.0	1653.8
6610	LYNCH	성 성	∓ 99		260982	124.3	1853. 9
6611	LYNCH	Si Gi	3 C		260882	124. 3	1854. 0
6612	LANCH	en Ci	3 7 99		260882	128 0	1854. 1
6613	LANCH	42 32 S	3	1847:00	260882	131. 7	1884. 3
6614	LANCH	e Ci	7 7 7	1849: 00	260882	135.3	1034.6
6615	LYNCH	en Ce		1850: 00	260882	137. 1	1854. 7
6616	LANCH	42 32.6 N	33 : 0 : 0 : 9 :	1855: 00	260882	144.5	1835.3
6617	LANCH		3 : 20 : 20 : 20 : 20 : 20 : 20 : 20 : 2		2809Z	148.1	1633. B
6618	LANCH	42 32. 6 X	3 O O		260882	148.1	1856. 0
6619	LANCH	42 32 6 N	mi (260882	149.9	1856. 1
6620	LANCH	42 32. 7 N	3 · · · · · · · · · · · · · · · · · · ·	1905: 00	260882	151. B	1856. 4
6621	LANCH	42 32 B	•	1910: 00	260882	155.4	1857. 0
6622	LANCH	42 32.9 N	3 :		260882	162.7	1857. 6
6623	LANCH	42 33.0 X	•		260882	164.0	1838.0
6624	LANCH	45 33 O	_	1920: 00	260882	166.4	1636. 2
6625	LANCH	42 33 E	# P 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		260882	171.9	
9799	LANCH	42 33 2 N	96 7.6 E		260882	177. 4	1859. 4
6627	LYNCH	42 33 3 X		1935: 00	260882	181.0	1860.0
9299	LYNCH	42 33.4 N		1940: 00	260882	184.7	1860.6
675	LYNCH	42 33 5 N	66 10.0 W	1945: 00	260882	188.3	1861. 2
9630	LYNCH	42 33 G Z	66 10.8 W		260882	186. 5	1861.8
6631	LYNCH	42 33.6 X	-	1954: 00	260882	186. 5	1862.3
6632	LYNCH	42 33.6 N	-		260882	188.3	1862. 4
6633	LYNCH	42 33 7 N	#		260882	186.5	1863.0
6634	LYNCH	42 33 6 N	66 13 3 14		260882	186.5	1863.6
6635	LYNCH	42 33.6 N	-		260882	188.3	1863.7
6636	LYNCH	42 33 6 N	66 13 6 W		260882	190.2	1863.9
2699	LYNCH	42 33 5 N	66 14 3 H		260882	195.6	1864. 4
8699	LYNCH	42 33 4 X	66 14.9 W	Ξ.	260882	195.6	1864.8
6639	LYNCH	42 33.4 N	66 15.2 1		260882	197. 5	1865.1
6640	LVNCH	42 33.4 N	66 15. 4 W	Ξ.	260882	199.3	1865. 2
6641	LYNCH	42 33. 4 N	66 15 5 W		260882	195.6	1865.3
6642	LYNCH	42 33 3 N	66 16. 1 W		260882	197.5	1865.7
6643	LYNCH	42 33 3 X	66 16.2 H		260882	199.3	1865.8
6644	LYNCH	42 33 3 N	Ä	2032: 00	260882	199.3	1865.9
6645	LYNCH	42 33.3 N	66 16. 5 W		260882	201. 1	1866. 0
6646	LYNCH	42 33 3 N	66 16.7 W		260882	199.3	1866. 2
6647	LYNCH	42 33.2 X	66 17.3 W		260882	197. 5	1866. 7
6648	LYNCH	a	-		260882	197. 5	1866. 9
6649	LYNCH	C)	96 18.0 ₩	-	260882	199.3	1867. 1
9650	LVNCH	42 33 1 K	66 18. 4 ¥		260882	197. 5	1867. 5
6651	LANCH	-	66 18 6 W		260882	197. 5	1867. 6
6652	LVNCH	42 33 EX	66 19.1 W		260882	195. 6	٠.
6653	L AND		66 19.2 W		260882	195.6	1868.0
6654	LANCH	m m	_		260882	197. 5	1868. 2
6655	LANCH	0			260882	195. 6	1868.3
9699	LANCH				260882	197. 5	1868. 5
6657	LANCH	42 32.9 N			260882	199.3	1869. 0
8699	LANCH				260882	199.3	1869. 2
6626	LYNCH			 6- 1	260882	201. 1	1869. 3
0999	LANCH		66 21. 4 W	ë	260882	201. 1	1869. 7
6661	LANCH	42 32 8 X		κ.	260882	203.0	1869. 9
6662	LANCH	42 32.7 N	66 22.9 W	0	260882	203.0	1870.8
6663	LANCH	42 32 0 X		2130:00	260882	206. 6	1871. 2

6664 LYNCH 6665 LYNCH 6667 LYNCH 6668 LYNCH 6669 LYNCH 6671 LYNCH 6671 LYNCH 6672 LYNCH 6673 LYNCH 6674 LYNCH 6674 LYNCH 6674 LYNCH 6674 LYNCH 6677 LYNCH 6677 LYNCH 6671 LYNCH 6671 LYNCH 6671 LYNCH 6671 LYNCH 6671 LYNCH 6671 LYNCH 6671 LYNCH	CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH CANCH	ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ ਲ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼	4445044701111111111111111111111111111111	ZZZZZZZZZZZZZZZZZZ		33333 40040	2131: 00 2133: 00 2134: 00	260882 260882 260882	208. 4 206. 6	1871. 3 1871. 5 1871. 5	
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6719 LYNCH	Ç		_	z	67 35	3	0020:00	260882	239. 5	1947.0	

POSITION NUMBER	PLATFORM	LATITUBE	LONGITUDE	TIME	UNK DATE DEP	UNCORR. DEPTH (M)	DISTANCE (NMI) ALDNO TRACK
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6722	LANCH	42 38 12 X	۰ ۳	8	_	37. 7	1948.0
6723	LYNCH	37.2	S S	8		33. 4	1949. 1
6724	LVNCH		9	8		35. 4	1949. 9
6725	LYNCH	36.13		8		37. 7	1950. 1
6726	LYNCH	42 36. 1 N	99 99	8		239. 5	1950. 3
6727	LYNCH	35. 7	33.	8		237. 7	1950. 7
6728	LVNCH	42 35 2 x	67 32 B W			239. 5	1951. 2
6729	LYNCH		ä	8		241. 4	1951.8
6730	LYNCH	42 34 N	33	8		241. 4	1932. 4
6731	LYNCH	ä	e	0		239.5	1932. 5
6732	YNCH	E		0		239. 5	1952. 9
6733	LYNCH		31.5	8		241.4	1933.4
6734	NACH.	į		8		263.2	E 650
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6742	LANCH	e H		31:00		248.7	1954. 7
6743	LYNCH	gi		8		250.5	1954. B
6744	LYNCH		-	33:00		250.5	1954. 9
6745	LYNCH			8		٠.	1955. 1
6746	LVNCH		67 30. 4 W	8		_	1955. 2
6747	LYNCH			8		_	
6748	LYNCH		6.9	8			2018. 1
6749	LYNCH		9	8		52. 3	2018. 3
6750	LYNCH	2	9	8			
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6752	LYNCH	8	9	8			
6753	LYNCH	8	ø	8			2018.8
6734	LYNCH	18	ø	8		257.8	
6755	LYNCH		'n	8			2019. 1
6756	LYNCH	9	V	8			2019. 2
6757	LYNCH	@	74 9. C FF	8			2019, 3
6758	LVNCH	-	- - -	8		259. 6	2019. 5
6759	LANCH	9	n (8		99	2019. 6
09/9	LANCH	9	1 0 (256.0	2020. 0
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79/9	LANCH	7 7 7 7 1 7 1 N 1 N 1 N 1 N 1 N 1 N 1 N	4 (8		1204. 101. 101.	2020. 4
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6772	LYNCH	42 14 B N	ומ	000		228.6	2025. 2
6773	LYNCH	42 14 4 N	ומ	8	-	224. 9	2025. B
67/4	LANCH	42 14 0 N	80 08 C9	9	~ .	221. 2	2026. 3
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POSITION NUMBER	PLATFORM	LATITUDE	Ę	<u>a</u>	ğ	LONGITUDE	3		7.1 PE	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALDNG TRACK
6832	LYNCH	4	n	4 Z	63	ģ	ი	0235		270882	235. 9	2043. 5
6833	LVNCH	Ą	m	z	63	4	ú	0233	8 8	270882	237. 7	2043. 6
.83 4	LYNCH	4	Сį	z n	65	4	_	1 0534	80:3	270882	239. 5	2043. 6
6835	LYNCH	42	e	z	6	6	0	1 0535:	9:00	270882	237. 7	2043. 7
9839	LYNCH	4	m	z	63	8	6	1 0536:	9: 00	270862	237. 7	2043. 8
6837	LYNCH	4	ď	z	9	ä	8	1 0537		270882	239. 5	2043. 9
9899	LYNCH	4	С	z	6	8	_	0538:	80.00	270882	243.2	2044. 0
6836	LYNCH	4	a	z	65	ğ	•	0539	8	270882	245.0	2044. 1
6840	LVNCH	4	က	Z :	65	8	n	0240	8	270882	243. 2	2044. 2
6841	LYNCH	Š,	mi (Z :	9	e i	- 1	1960		270882	241. 4	2044.3
6842	LANCH	đ.	ni I	Z :	ŝ	8	 M	0542		270882	235. 9	2044. 3
6843	LANCH	đi.	ni (Z	9	gi l	n .	0543		270882	232.2	2044. 4
6844	LYNCH	Ž,	ni (Z :	0	5	_ (4400		270882	228.6	2044. 3
6845	LANCH	,	ni c	z :	3	5 8	0 0	0		270982	25.2	2044. 6
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6826	LYNCH	4	i	Z	6.0	6	•	6660		270882	279 B	2043
0989	LYNCH	4	i	z	9	3	'n	0090		270882	287. 1	2043. 9
6861	LYNCH	4	ni	z	6	3	4	090		270882	305. 4	2046. 0
6862	LYNCH	4	αi	z	6	37	n	1 0602		270882	350.0	
6863	LYNCH	42	N	z	63	3	-	0903	8	270882	327. 3	2046. 2
6864	LYNCH	4		z	\$	37	0	1 0604:	8:3	270882	336.3	2046. 3
6865	LYNCH	4	–	Z O	6	혅	0	1000		270882	341.9	2046. 4
9989	LYNCH	42	- i	_	65	8	0	9090		270882	369. 4	
6867	LYNCH	4	- i	_	63	Ŕ		1 0607		270882	395.0	2046. 6
9989	LYNCH	4	-	Z		Ŕ	n	8090		270882		2046. 7
6989	LANCH	Ç :	-		9	Ŕ	4	5090		270882	420.6	
6870	LANCH	4	-		Ç,	Ŕ	ტ (0610		270882	436.6	
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6873	NACE -	4 5	i -	2 2	9 4	9 6	• 0	7		270002	100	2047
4784	YNCH	1	i -	2 2	3	9 6	α	3 2		270882		
6875	LYNCH	3		. z	6.0	'n	1	0615		270882	808	2047.4
6876	LYNCH	4	-	Z	63	S	9	1 0616		270882	618.0	2047. 5
6877	LYNCH	4	-	z	63	8	n	1 0617		270882		2047.6
9289	LYNCH	4	-	z	63	8	m	1 0618	8:00	270882	665.6	2047. 7
6836	LYNCH	4		Z	63	8	à	4 0619	9:00	270882	674.7	2047. B
9899	LYNCH	4	- i	z	63	8	_	1 0620:		270882	691.2	2047.9
6881	LYNCH	4	- i	z	63	33	0	1 0621		270882	705 8	2048. 0
6882	LYNCH	42	_	z m	65	Ř	•	4 0622		270882	724. 1	2048. 1
6883	LVNCH	4	- i	z n	Ç	8	0	1 0623		270862	740.5	2048. 1
6884	LVNCH	4	-	z	63	Ř	œ :	1 0624		270882	768.0	2048. 2
9882	LVNCH	4	-	Z	65	Š.	_	0625		270882	797. 2	2048.3
9889	LYNCH	4	┥,	Z :	63	ě,	0 1	0626		270882	800	2048.3
/889	LANCH	Ą	-	4 S	0	7	n	0627	00	# BB 0/2	778.9	2048. 4

1654 No.

POSITION NUMBER	PLATFORM	LAT	LATITUDE		LONGITUDE	3411 117E	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK
683	102	C 4	4	2	7 46 5	9670	070880	758 8	2048 3
2000	I S	4		: 2	45 34 4 1	10	270882	744.2	00400 00400
0890	I SNA	. 4		: 2	46	0630	270882		
0891	YNCH	4		z	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0631	270882	731.4	2048.7
6892	YNCH	4	-	z	34	0632	270882	729 6	. –
6893	LYNCH	4	8	z	34	0633	270882	713.1	m
6894	LVNCH	4	1.9	z	5 34 3		270882	702. 1	2049. 0
6895	LYNCH	42	O Ci	z	5 34.3	0635	270882	714.9	2049. 1
6896	LYNCH	45	n ni	z	5 34.3	0636:	270882	731. 4	
7889	LYNCH	4	ci ci	z:	5 34. 3 5 34. 3		270882	709. 5	2049. 2
6898	LANCH	4 4	Ci i	z:	5 34 2	0638	270882	694.8	2049 3
6899	LANCH	4 (က (လ် (z :	9	0639	270882	698.5	2049
0069	LANCH	4 .	0i (z :	(A) (A)	0640	270882	691.2	20400 0.0400
1069	LYNCH) (z 2	N C	0641	270882	687.3	4070 7070 7070
2004		\$ 4 A U	, t	Z 2			2/080K	200	2040
2000	L L	1 4 N C	. a	2 2		0440	270992	0 0 0 0 0 0 0 0 0	0000
4905	N N	4 4		2 2	. 4	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	270993	44.6	0 000
9069	I S	4		: z	4 6	0646	270882	0 0	
2079	J.	4 4		: 2	4		270882	700	0.000
690B	YNCH.	4	in	: 2	34.2	064R	270882	206	
6069	LYNCH	4	i m	z	5 34 1	0649	270882	521.1	2030. 4
6910	LYNCH	4	i (4	z	5 34 1	0650	270882	548.6	2000
6911	LYNCH	4	9	z	5 34.1	0651:	270882	594.3	2030
6912	LYNCH	42	ю Ф	z		1 0652:00	270882	640.0	2050. 6
6913	LYNCH	4	9 6	z		00:23:00	270882	682.0	2050. 7
6914	LYNCH	42	J.	z	S	1 0654:00	270882	698. 5	2050.8
6915	LYNCH	4	9	z	ก		270882	718.6	٠,
6916	LYNCH	45	6 6	z	m		270882	727.7	Ξ.
6917	LVNCH	4 0	4.0	z	n i		270882	716.8	2051. 1
6918	LYNCH	4	4	z:	n		270882	714.9	2051. 2
6919	LANCH	4 (1)	4 (1)	z:	34.0	0659	270882	722.3	2051. 3
6920	LYNCH	4 4	m (z:	33.88	0710	270882	630.4	2002
6721	LANCH	4 4 A (י הי	z 2	7 6	0/11	270882	000	٠.
10764	L ANCE	4 <	U 10	z 2	7 6	00.2170	70007	014.0	2008. 0
49.04	NO.	t 4	i i	Z Z	, ,	0715	270882	0.00	2035. 0
6925	LYNCH	4	10	z	5 33.7	0715	270882	512.0	2052.8
6926	LYNCH	42	5. 00	z	5 33.6	0716:	270882	457. 1	2052. 9
6927	LYNCH	42	5.9	z	33.6	0717:	270882	431. 5	_
6928	LYNCH	4	Τ.	z:	33.6	0718:	270882	415.1	
6269	LYNCH	4 i		z :	33.6		270882	400.4	2003. 2
6730	L ANCE	1 4 A U	0 4 A G	z 2	יי היי היי	0720.00	270882	20 / BC	יים אל היים היים אל היים היים אל היים אל היים אל היים אל היים אל היים אל היים אל היים אל היים אל היים אל היים אל היים אל היים אל היים
25.00	L CAN	1 4 N U	0 4 D 4	2 2	, in	07070	270882		100000 1000000000000000000000000000000
6933	L VNCH	4		: z			270882	384.0	_
6934	LYNCH	4		z	5 33.4	0724:	270882	384.0	m
6935	LYNCH	4		z	5 33.4	0725:	270882		2053.8
9849	LYNCH	42	9	z	5 33.4		270882	367. 5	٠.
6937	LYNCH	4	٠.	z	5 33.4	0727:	270882	349.2	2054. 0
6938	LYNCH	45	0	z:		0728:	270882	351. 1	2054. 1
6649	LYNCH	4 .	, ,	z	5 33 3	0729	270882	345.6	2004. U
6940	LYNCH	4 4 Ø 0	N 1	z 7	3333	8	270882	341. 9	2054. 3
6941	LANCH	4 2 Ji C) I	z 2	20 C	0/31	2/088k	338.3	2004. 4 4. 4000
1 4 6 6 1 4 6 6	YNCH	4 4	, V	2 Z	65 33 2 4	0733:00	270882	327.4	2054.6
;		į		•	1		1	1	;

PROJECT - GULF OF MAINE

NUMBER P	PLATFORM	LATITUDE	LONGITUDE	TIME	DATE	UNCORR. DEPTH (M)	ALONG TRACK
يـ	YNCH	7.5	93	0734:00	270882		
6945 L	LYNCH	42 7.6 N	N)	33	270882	290. 7	2054.8
_	LYNCH	7	33.2	0736:00	270882	268 . B	2054. 9
	LYNCH	8	33	0737:00	270882		2055. 0
نــ	LYNCH	7.9	33	073B: 00	270682		2055. 1
_	VNCH	0	65 33.1 W		270882	168.2	2055. 2
	YNCH	 	-	0740:00	270882	-	2055. 3
. لـ	VNCH	с О	33		270882	149.9	2055. 4
_	YNCH.	4	e E	0743: 00	270882	148.1	2055. 5
. لـ	YNC!	9	9	0745: 00	270882	140.8	2055. 7
	ANCH	8	ci M	0746: 00	270882		2055. 8
	LYNCH	_	33	0750:00	270882	128.0	2056. 2
. لـ	ANCH	(C)	ee i	0753: 00	270882	124.3	2056. 5
	LANCH	o.	Ci Ci	0755:00	270882	120.7	2056. 7
. ب	LANCH	9 6	gi (270882		2056. 8
. ل		2	ų į	200	100 M	117.0	2027. 2
. د	Y NCH	200	j į	00:1080	7,0087	117.0	
. ن		٠,	y i		2000/2 0100/2	2.01	2027. 6
. ل	YNCH	٠.	¥ .		2990/2	113.4	
. ك.	ANCH	→ •	j a		270882	113.4	
┙.	L A MC H	٠,	> 1	0850	100000 0100000	511.5	2004. 0
۔ ك	LYNCH	7 0 1 C	80 GE 0		200002	111.5	2039. 9
. ل		٠.	7	00.00	21000s		2000.
. د	L ANCE		3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	00.000	70007	107.4	2001. 1
د		Z 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			270007	107.	2002. G
۔ د				00.00	20007	9 6	2064.7
J _		42 10 0 Z		00.00	270082	3 2	2004. 2
ı _	, VNC			00.00	270882	100	2044.0
ب ا	VNCH			1000	270882	4 00	2062. 4
	LANCH			1015:00	270882	100	2068.6
_	YNCH	42 22 1 N	-		270882	100.6	2069. 7
٦	LYNCH			1045:00	270882	96.9	2070. 7
	LYNCH			1050: 00	270882	95. 1	2071. 0
	LYNCH			1051:00	270882	95. 1	
	ANCH			1054: 00	270882	93. a	2071. 3
_	LANCH	23.6	65 29.1 H	1055: 00	270882	93. 3	2071. 4
٦	VNCH	23.4	Ö	1100:00	270882	91.4	2071. 7
. بـ	LANCH	24.7	<u>g</u>	1115 00	270882	91.4	2072. 6
. ل	YNCH	0.0	9 8		288072	93.3	2073. 4
. د		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		00.000	4/000k	, i	20/4: 3
_ ل		, a		25.00	200075	ب ب د د	2079. 12
J _	NO.	200	i e	1030.00	270882	2 4	2072. 3
<u>.</u>	VNCH	310	8	1300:00	270882	9	2079 7
لـ ا	LANCH	32	33	1315:00	270882		2080.8
_	VNCH	33	35	1330:00	270882		
ر	LYNCH	8		1345: 00	270882	85. 9	2083.0
	VNCH	34 9	'n	1400:00	270882	62. 9	2084. 1
_1	YNCH		65 36.1 W	1415:00	270882	85.9	2085. 4
_	YNCH		6	1430:00	270882	87.8	2086. 7
	VNCH		S S	1445:00	270882		2088. 6
	VNCH		'n	1200:00	270882		2090. 5
_	YNCH	42 27, 9 N	'n	'n	270882	93.3	2092. 3
	ANCH		65 30.7 W	1525: 00	270882	93. 3	2093. 6
-	ANCH	N	45 30 7 W	1526:00	270BB2	-	1 0000

OSITION	PLATFORM	LATITUDE	LONGITUDE	TIME DA	UNCORR. DATE DEPTH (M)	DISTANCE (NMI) ALONG TRACK
000	LYNCH	26. 2	5 30.4	30.00	95	
170	LYNCH	25.6	5 30 0	535:00	270882 95.1	2094.9
7002	LYNCH	52	2000	40:00	93	
E00.	LYNCH	24.6	30.5	00	91.	2096. 0
7004	LYNCH	24. 2	31.0	00		2096. 5
500	LYNCH	23. B	31. 5	00		2097. 1
900,	LYNCH	23. 4	35.0	00		2097. 6
7007	LANCH	, 15 15	34.0	8		2099. 5
ω :	LANCH	21.9	34.6	8		2100. 1
600	LYNCH			8	270882 93.3	2100.7
0.00	LYNCH	1 6	, i	38		2101.3
= 5	LANCH	9 6	9 6	1635:00 270		2102.0
7013	L I	2 0	, t	38		200.1
4107		2 6) (88		10000
7015	L VNCH	200	9 6	80	270882 96.9	2103.3
7016	LYNCH	19.8	39.1			2104. 0
7017	LYNCH	19.7	39.4	8		2104.3
7018	LYNCH	19.5	39. 9	00	_	2104. 7
7019	LYNCH	19. 5	40.1	8	_	2104.8
2	LYNCH	19. 4	4 0	8	270882 98.7	2105.0
	LYNCH	19.3		8	882 100. 6	2105. 1
CI :	LVNCH	19.3		8	_	2105. 2
e :	LANCH	2		0	_	2105. 4
4 u	LYNCH	4 6	65 41.0 W	702: 00	102	
ט ל	L ANGE	0.0		38	٠,	2103.8
7027	L ANCH		41.41.48 41.41.48	3 8	270882 104. Z	
œ	LANCH	18.7	52	8	٠ -	2106. 6
7029	LYNCH	9	65 42.3 W	00	-	
7030	LYNCH	18.5	42. 7	8	270882 111.5	2107. 0
= :	LANCH	4 .	4 3	8		2107. 4
œ s	LYNCH	E (ر ا ا		270882 115.2	2107. 5
FF07	L VNCH	٠.		8 8		2107. 6
t vo	VICE	<u> </u>	, 4 0 C	38		0108
• •	LYNCH	180	4	88		
-	LYNCH	17.9	4	0	270882 140.8	2108.4
8	LYNCH	17.8	44.6	8		2108.6
7039	LYNCH	17.8	44.8	8	-	
ō	LYNCH	17.7	4.9	8		
7041	LYNCH	17.7	43.	0		2109. 0
N S	LYNCH	17.5	4	8	204	2109. 4
2 5	LANCH	4 .	7 .04	38	Z/088Z Z06.6	2104.0
7045	N N L	4 -	, 4 , 4		270882 210 3	2107.0
2	I CNA	17	1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	8		
7047	LYNCH	16.9	46.0	8	270882 208.4	2110.5
8	LYNCH	16.7	5 47.5	00:	206.	
<u>0</u>	LYNCH	16.7	5 47.6	8		2111.1
9	LYNCH	16.5	5 47.9	8		2111.3
.	LVNCH	16.4	5 48 3	20:00		2111.6
7052	LYNCH	-	in i	1751:00 270		2111.7
2 5	H ANCH	0 :	0 4 6 0 6	3 6		
7055	Y N C	4. 10 0 10 0 10 0 10 0 10 0 10 0 10 0 10	A5 40 A E	38	2708B2 512 9	0116. 0100 m
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OSITION						UNCORR.	DISTANCE (NMI)	
NUMBER	PLATFORM	LATITUDE	LONGITUDE	TIME	DATE	DEPTH (M)	ALCING TRACK	
7056	LYNCH	-		8	270882	213.9	2113.0	
7057	LANCH	-	65 50 0 W	8	270882	210.3	2113.1	
7058	LYNCH	-		8	270882	215.8	2113.2	
7059	LYNCH	-		8	270882	215.8	2113.6	
7060	LYNCH	-	65 50.8 W		270882	217.6	2113.9	
7061	LYNCH	-		8	270882	221. 2	2114. 5	
7062	LVNCH	-	2	8	270882	224. 9	2114.8	
7063	LYNCH	-	25.0 25.0	8	270882	226. 7	2115.0	
7064	LYNCH	-		88	270882	235	2115.6	
7065	LYNCH	42 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	65 53. 1 K	1829:00	270662		2116. 1	
7047		-		38	270882 270882		2116. 6	
706B	YNCH.	-		38	270882	0.00	2114 31	
7069	LANCH	-		8	270882	230.4	2116.6	
7070	LYNCH	-	S	8	270882	232.2	2116.7	
7071	LYNCH	-	_	8	270882	230. ♣	2117. 3	
7072	LYNCH	-		8	270882	228. 6	2117. 6	
7073	LYNCH	-		80	270882	226. 7	2117.7	
7074	LYNCH	-	3	8	270882	224. 9	~	
7075	LYNCH	-	-	8	270882	228. 6		
7076	LYNCH	-		8	270882	226. 7	2118.0	
7077	LYNCH	-	n	8	270882	224. 9	2118.3	
7078	LANCH	-		0	270882	223.1	2118. 4	
7079	LANCH	42 11.9 N		8	270882	223	ooi 1	
2080	LYNCH	-	_	8	270882	221.2	2116.6	
1907	LYNCH	A C . I . D R		3	2/0882	221.2	2117.3	
7087	LYNCH	42 11.4 N		1858: 00	270882	219. 4	2117.4	
7007		2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			K/088K		2117.0	
7084	L ANCH	2 7 7 7 7	10 00 00 00 00 00 00 00 00 00 00 00 00 0	00.000	20002		2117. /	
7086	NACE -	• •			270882		2117.0	
7087	NACE -	40 11 C4			270882		2120.0	
708B	LANCH	-		1908:00	270882	. '	2120.6	
7089	LYNCH	-	65 57. 5 W	1909: 00	270882	213.9	2120.7	
7090	LYNCH	-		1910: 00	270882	215.8	2120.8	
7091	LVNCH	-	45 57.8 W	8	270882	215.8	2121.0	
7092	LYNCH	9	'n		270882	217. 6	2121. 1	
7093	LANCH	10	n		270882	217. 6	2121. 3	
7094	LYNCH	2	n		270882	215.8	2121. 4	
7095	L A SCI	• 0	2 7 0 0 0 V	1416:00	7,0007	0 · 0	2121.3	
7097	L NCH	0) II		2708B2	217.4	0101.7	
7098	LYNCH	. 0		1923: 00	270882	217.6	2122 3	
7099	LANCH	0	'n	1925.00	270882	215.8	2122.5	
7100	LYNCH	9.1	-	S	270882	217. 6	2122. 6	
7101	LYNCH	0	-	8	270882	219. 4	2122. 7	
7102	LYNCH	0	'n	8	270882	217. 6	2122. 9	
7103	LYNCH	6 0	65 59.8 H	8	270882	217. 6	2123.1	
7104	LYNCH	69	99 T	8	270882	217. 6	2123.4	
7105	LYNCH	6 0	799	8	270882	215.8	2123. 5	
7106	LANCH	6 2	7 P	0	270882	217. 6	2123. 6	
7107	LANCH	4 (3 :	8	270882	215.8	2123.7	
7108	LYNCH	00 0	99	88	270882	215.8	2123.9	
7109	L VNCH	A (3 0 99 97 99 99 99 99 99 99 99 99 99 99 99		270882	213 213 213 213 213 213 213 213 213 213	0 4 C	
7111	L AND I	4 4 7 0 2 0 2 0	3 3	3 8	270882 270882	1 0 10	2124.1	
•••	֭֡֝֝֝֡֓֓֝֝֡֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֡֓֡֓֡	: >		3	1	£ 1 F. 1	6 1 E 1 . E	

12.23

E253 5523

DISTANCE (NMI) ALDNE TRACK	2124. B		2124.8		2125.1	2120. 21.00.10 21.00.10	010% 4	2123	2125.7	2125.8	2125. 9	2126. 1	2126. 2	2126. G	7176.4	2124.0	2126.9	2127.0	2127. 1	2127. 2	2127. 4	2127. 5	2127. 6				2128.0		2128.3			2129. 3	2130. B	7:131. /	01000 01000 01000			2137. 5	2138. 2		2138. 6		2139. 3	2139. 5	2139.7		2140.0	2140.18	0110.	2140.8
UNCORR. DEPTH (M)	210.3				199.3	204. 3	197.5	197. 5	195. 6	193.8		182. 9	177. 4	173.3	. ;	140.0	2 2	151.8	148.1	144.5	137.1	135.3	e E		128.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	186.0	9	-	91.4	89. 6	87.8	٠	9 4.0	6 6	4 16	91.4	9. 6	93. 6		100.6	106.1	135.3	_	142.6	148.1	133.6	0 5 6 6	160.4	166.4
DATE	270882	270882	270882	270882	270882	270002	270882	270882	270882	270882	270882	270882	270882	770887	270008	270882	270882	270882	270882	270882	270882	270882	270882	270882	270882	270007	270882	270882	270882	270882	270882	270882	7,0882	270002	270882	270882	270882	270882	270882	270882	270882	270882	270882	270882	270882	270882	270884	270002	270882	270882
TIME	1942: 00			1948: 00		1951:00			1955: 00		1957: 00			2001			2007: 00				2013: 00	2014: 00			2017: 00	2018:00	00.000	2021: 00		2027: 00	2030:00	2032: 00	2040:00	2000	2120.00	2125: 00	2130:00	2133: 00	2137:00	2138:00	Ċ.		ä	<u></u>	ö.		2147:00	2140.00	2150.00	2151:00
LONGITUDE	66 1.0 W	(m	-	.		3 0 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	in	ni	οi		•	7 P P P	N I		י ר ע ני	י ני ס א	i ei	(E)	6	4	₹	4. W	4	4	→	7		o Ol	E,	6	9	4 (10 C	3 - O O O O O O O O O O O O O O O O O O			10	4	E,	•	က ်	CO CO	ci		1.7	n (N (; ;	0 <	3 E E E E E E E E E E E E E E E E E E E
LATITUDE	42 7 9 N 6 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4	. Z	2 9 7	Z :	Z 2	2 2	Z Z	Z	7.0.7	Z 6 9	Z 8 9	Z - 9	Z :	2 2	2 2	Z Z	2 Z	: Z	. T	. T	20.9	5. 9 Z	S. 0	Z :	Z 2	ב ז ני	2 2	2 2	5.6 N	Z O	Z (1)	Z :	z	Z 2	2 2	. Z	: z	ω 7 4	Z / C	Ζ 00 00	2 6	Z 0-	4 ()	4 :	4 ·	Z :	4 4 4 4	2 2	. 4 . 5	. Y
PLATFORM	LYNCH	LANCH	LYNCH	LYNCH	LYNCH	LANCE VACE	YNCH I	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH	L VNCH		L MCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	L VNCH	L ANCE	LYNCH	LYNCH	LYNCH	LYNCH	LVNCH	LYNCH XNCH	L ANCE	VNCH I	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LVNCH	LYNCH	LYNCH	LYNCH		VNCH VNCH	LYNCH
POSITION NUMBER	7112	7114	7115	7116	7117	7119	7120	7121	7122	7123	7124	7125	7126	712/	71.20	7130	7131	7132	7133	7134	7135	7136	7137	7138	7139	7140	7142	7143	7144	7145	7146	7147	7.48	7150	7151	7152	7153	7154	7155	7156	7157	7158	7159	-	<u> </u>	7162	7107	7165	9 4	7167

POSITION NUMBER	PLATFORM	LATITUDE	5	w	2	LONGITUDE	3 05	TIME	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALONG TRACK	
7168	LYNCH	Ţ	4	z	9	•	3	2152: 00	-	171.9	2140.9	
7169	LANCH	4	o n	z	63	5	7	2154:00	270882	179.2		
7170	LYNCH	Ą.	n	z	6.5	50	3	2155: 00	270882	182.9	2141. 5	
7171	LYNCH	4	5	z	63	6	3	2156: 00	270882	186. 5	2141.7	
7172	LYNCH	4	'n	z	63	6	3	2157:00		192.0	2141.9	
7173	LVNCH	42	ξ.	z	65	ğ	3	2158: 00		193. B	2142.0	
7174	LYNCH	45	eri eri	z	65	æ	3 n	2159:00	••	195. 6	2142. 2	
7175	LYNCH	4	ņ	z	6	Ø	3 €		••	197. 5	2142. 4	
7176	LANCH	4	1 0	z:	9	9	3			199. 3	2142. 6	
7177	LVNCH	d i	, (1)	z	60	5	3 : 00 :		•	203.0	2142.8	
7178	LYNCH	Ž,	n i	z :	9	5	3 :			203	2143.0	
7179	LANCE	4	10	z	9	57	3 :		•••	204. B. 4.	2143. 2	
7180	LYNCH	4	ni i	Z	9		3:	Ξ.	•••	212. 1	2143.3	
7181	LYNCH	Ž, ć	n ı	Z :	G	ġ;	3 :			217. 6	2143.5	
7,07		į	n u	Z 2	0 4	ָם מ	2 2 0 C	2007	20000	414.	2143.	
7184	YNCH	10	, e	2 2	3 4	į	: 3 ; -	2200	• • •	224.7	2144 1	
7185	VNCH	4	'n	Z Z	4		: 3	2210.00		4	2144.3	
7186	LYNCH	i d	10	z			3	2211		234.0	2144. 5	
7187	LYNCH	4 G	'n	Z	9		33 (M)			234.0	2144. 6	
7188	LYNCH	45	R)	Z	65		3	2213: 00	•	235. 9	÷	
7189	LYNCH	42	'n	z	63		3	2214: 00	•••	235. 9	'n	
7190	LYNCH	4	'n	z	65	ž	3	2215: 00	•••	237.7	2145. 2	
7191	LYNCH	4	5.6	z	6	7	33 (F)	2216: 00	••	243, 2	2145.4	
7192	LYNCH	4	ų.	z	63		3	2217: 00	••	241, 4	2145.6	
7193	LYNCH	4	ri V	z	63	e E	3 Ø	2218: 00	•	245.0	'n	
7194	LYNCH	4	י ער	Z:	.	m m	3 :	2219: 00		246. B	2145.9	
7195	LYNCH	4	ומ	Z :	G:	e n	3 : M			248.7	د	
7190	L ANCE	Ų (n i	Z 2	C	ָ נ	3 : M •	00.4	270662	10 0 10 0 10 0 10 0	2140. 4	
7100		4) II	2 2	9 4	į .	# I		•••	יי לי לי לי לי לי	2147.0	
7199	YNCH -	13	j	2 2	3 (E 3	2227.00	•	0.00 0.00 0.00	2147.6	
7200	LANCH	4	, N	z	9 6	5	3 E		• • •	248.7	2147.6	
7201	LYNCH	4	'n	z	69	2	-			243.0		
7202	LYNCH	4	n	z	69	ဇ္ဂ	0			241. 4		
7203	LVNCH	4	N)	z	6	ß	3			245. 0		
7204	LYNCH	45	יטו רו	z	9	ဂ္ဂ	უ ო		•	245.0	oni :	
7205	LYNCH	Ų (ומו	z :		gi s	3 : (241. 4	oni d	
7307	L ANCE	4 4 A C	ų k	Z 2	0 4	. d	E 5		270882	237.7	2148.7	
7208	LYNCH	4	i in	Z	40	4	3		• • •	237.7		
7209	LVNCH	4	מו	z	20	4	3			239.5	2149. 2	
7210	LYNCH	42	S,	z	6		3 0		•	241. 4	2149. 4	
7211	LANCH	4	ni I			•	3	2239: 00		243.2	2149. 6	
7212	LYNCH	45	י מו	z :	Ç,	4 .	33 : (N) (2241: 00		243.2	2149.9	
7213	LANCH	4	י מ	z :	9	4 i	33 :	2242: 00	-	241.4		
7214	LANCH	4 6	ומ	z :		4	33 : M (2245: 00		241. 4		
7215	KACH	4 4 7 C	ה מ י	Z Z	0 4	4 4	2 Z	200	2200882	7 C	2100 B	
7217		4 4	, u	2 2	9 4	4	3 -	2240.00	-	24.5. A	0101. 0101. 0	
7218	Z Z Z	1 4	, n	2 2	9 4	, 4	. c			241.4	01.01.0 1.01.0	
7219	I NA	. 4		Z		4	: 3	00.000		000	1000	
7220	LVNCH	4	'n	2	9 40	4	3	2256:00		000	1000	
7221	LYNCH	42	IQ.	z	6.5	4	3	2257.00		237. 7	2152.6	
7222	LYNCH	4	'n	z	63	4	3			239.5	2152. 7	
7223	LYNCH	42	N)	z	63	4	3	2259: 00	270882	245 0	2152.9	

POSITION NUMBER	PLATFORM	LAT	LATITUDE	Ä	2	LONGITUDE	Z C DE	TIME	Ā	DATE	UNCORR. DEPTH (M)	DISTANCE (NMI) ALDNG TRACK	
0		,				;	:	0	9			ŧ	
/224	LANCE	4			0	4	3	200	3	710887		,	
7225	LANCE	4			65	4		2305	8	270882	246. B	mi (
7226	LANCI	4				4. 	_	2308	8	270882		mi i	
7227	LANCH	4 (1			62	4 (i)	_	Ē	8	270882		mi I	
7228	LANCH	4		z m		4	3	2314	8	270882	248.7	m i	
7229	LANCH	4		_		4	_	2315	8	270882			
7230	LANCH	d i	n	z :		4	3	2316	8	270882		mi ı	
7231	LANCH	4	י הו	Z:		4	_	2317	8	270882	235 100 100 100 100 100 100 100 100 100 10	mi ı	
7232	LANCH	4 G	٠.	_	9	4	_	2323	8	270882	252.3	mi ı	
7233	LYNCH	4 .	-:-	2 z		ė (3 :	2324	88	270882	234.0	2153.9	
4500	LANCH	ă i		_	9 :	7	3 : 0 ·	2323	3 8	270882	9 10	· .	
7,000	L ANCE) (٠.	Z 2	0 4	7 (3 : → (200	3 8	2880/2	20.0		
7237		1 4 1 C	וי מ	2 2	0 4 0 R	, d	3 3	7 000	3 8	270001	0.00	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
7230	- L	1 4 A C		2 2	0 4 0 R	įç	* 4	9000	3 8	270007	4 C C C C C C C C C C C C C C C C C C C		
7230	I NA	4 0				i d		020	38	270882			
7240	LYNCH	i đ	. Т		6.0	4	3	2331	0	270882	25.3		
7241	LYNCH	4			65	4	3	2332	8	270882	250.5	2154.9	
7242	LYNCH	4			63	7	3	2333:	0	270882	246.8	'n	
7243	LANCH	Ğ.	•	z	65	7	3	2334	8	270882	250.0	2155. 2	
7244	LYNCH	4	٠.	_	63	4	3	2335	00	270882		'n	
7245	LYNCH	4			69	4	3	2336:	8	270882	246.8		
7246	LYNCH	4		Z	65	4	3	2337	8	270882	245.0		
7247	LYNCH	4		z	65	53	3	2442:	8	270882	245.0		
7248	LYNCH	42	Ξ.	z	63	2	3	2445	8	270882			
7249	LYNCH	42	Ξ.	_	65	9	3	2455:	8	270882	243, 2		
7250	LYNCH	45	Ξ.	Z	65	₩.	7	0000	8	28082	241. 4		
7251	LYNCH	4		_	63	₩.	3	000	8	280882	241. 4		
7252	LYNCH	45		_	69	4	3	0005	8	280882	241. 4		
7253	LANCH	4			65	4	3 •0	000	8	280882	241. 4		
7254	LYNCH	4			9	49	33 00	000	8	280882			
7255	LANCH	4			Ç,	4	_	8000	8	280882	241. 4		
7256	LYNCH	4 4	0 (Z :	Ç,	9	3 :	6000	88	280882	241. 4	2172.6	
1250		y c			0 4		3 :		38		N 4 5		
977		, c		_	6 4	8	3 -	3 8	3 8		4.1.41.4		
7250		ă d			9 4	3	3 3 7 4	3 6	3 8		26.4		
7261	I N	4	. 0		3 4	2	,		38	280882	241.4		
7262	LYNCH	4				S	. 7	0016:	8	280882		2173.2	
7263	LYNCH	4	0		6	ရှိ	3	0050	8	280882	239, 5		
7264	LYNCH	45			ç	Ö	3 10	0021	8	280882	241. 4		
7265	LYNCH	42	٠.	z	63	စ္က	3 •0	0053	8	280882	239. 5		
7266	LANCH	45	0		63	Š	3	0024:	8	280882	241. 4		
7267	LYNCH	4	٠,	_		ဂ္ဂ	3	0056	8	280882	241.4		
7268	LYNCH	4 4 C) (o` (z	9	ñ	33 : M (000	88	280882	239. 5		
7507	LANCE	A C		z	0 4	ָה ה	3 :		3 8		20.4	2174.6	
727		ָץ ל ל	٠.		9 4	יו ני	4 -) (, o	2174.0	
7273	L L L	¥ (2 2	9 4	ָר רָר מי	3 3 4 P				, C	•	
7273		4 5		2	9 4		E 3	0044			א ה ה ה ה	2176.1	
7274	NA CE	1 0	. –		3 4) A	3	0045	38	280882	200		
7275	LYNCH	. 4		2	65	4	3	0046	8	280882	230. 4		
7276	LYNCH	4	0	_		4	: 3	0047	8	280882	226. 7	2176. 7	
7277	LYNCH	4		Z		55	3	0020	8	280882	224.9		
7278	LYNCH	42		Z	65	55	3	0054	8	28082	223. 1	ν.	
7279	LYNCH	42	11.	z	65	56	3	0055	00	280882	221.2	2178.1	

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DISTANCE (NMI)	1	2178.3	2179.0	2179.5	2179.6	2179.8	2180.1	2180.2	2180.9	2181.0	2181. 4	2101.7	2161.9	2182.1	2182.5	2182.7	2183.3	2183.6	2183.8	2184. 1	2164.3	2184. 4	2184. 6	2184.8	2184. 9		2186. 5	2186. 7		2187.0	2187. 2			2188.1	2,000.0	2186.2			2189. 3		2190.1	2190.3		2191.0	2171. 1	2162		2193.0	2193 4	2193.9	2194.7	2195. 5	2195. 7	2195.7	2195. 7
UNCORR. DEPTH (M)		219. 4	217. 6	217.6	215.8	217.6	219. 4	221.2	221.2	221.2	223. 1	224.9		228.6	228.6	232.2	234.0	237. 7	239. 5	239.5	241. 4	241. 4	241. 4	243.2	245.0	252. 3	254.2	256.0	257.8	256. 0	257.8	226. 0	259. 6	257.8	201. 0.170	. V. C.	256.0	254.2	252. 3	252. 3	250. 5	248. 7	0.0	4 1. 600	C . TEC		234	223 1	230 4	230.4	228. 6	230. 4	230. 4	232. 2	230. 4
DATE		280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	28082	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280882	280982		28080	280882	280882	280882	280882	280882	280882	788087				280882	280882	280882	280882	280882	28082	280882	28082	7890RZ
TIME		0036.00		0105:00					3	0130:00	0133:00	0135:00	0137:00	0138:00	0141:00		0147:00			0152: 00	0153:00	0154:00	0155: 00	0156:00	0157:00				0508:00		0510:00		0214: 00	0215:00	0218:00	00.61.00	0220:00	0221: 00		0227:00	0528: 00		0530				0241:00		0247:00			0300:00			0307:00
LDMGITUDE	i	65 56 G	27	27	65 57.9 W	92 28 5	65 58.6 W			M 9 65 59	34 0 . 99	3 E	3 E . 99	3 €	66 1.1 W	3 E . 1 99	66 1.9 W	66 2.3 W		66 2.B W	# 0 E 99	₹ 3.2 £ 99	96 3.3 ₩	₹ 3.5 £	66 3.7 H	66 5.1 H	P 2.3 ₩	J.	1	S,	ø	•	3 (0)		2 V V V V V V V V V V V V V V V V V V V		7.8	0	6 0	_		_	• 0	•	9 0		4	12.1	12	13.0	66 14.0 W	-	66 15 1 W	66 15 1 W	66 15.1 W
LATITUDE	;	42 11 7 N	22	ci ci	2	12.3	12.4	4	12.7	12.69	13.1	13.2	4.6	13. US	-	13.9	-	-			_		15.1		15.3	16.2	16.3	16. 4	16. 5	16.6	16. 7	17. 1	17.2		42 17. 4 N	7	17.8	17.9	18.1	18. 5	18.6	18.7	D 0	· · ·	10.7	0	0 0	20	20 7	42 20.9 N	21.4	27.89	21.0	42 21. 9 N	21. 9
PLATFORM		LANCE	LANCH	LANCH	LYNCH	LYNCH	LVNCH	LVNCH	LVNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LVNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LVNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH	LYNCH	LYNCH		NACE -	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LYNCH	LANCH		N N N		L XNCH	LYNCH	LYNCH	LVNCH	LYNCH	LYNCH	LANCH	LYNCH	LANCH
POSITION NUMBER	(7280	7281	7282	7283	7284	7285	7286	7287	7286	7289	7290	7291	7292	7293	7294	7295	7296	7297	7298	7299	7300	7301	7302	7303	7304	7305	7306	7307	7308	7309	7310	7311	/312	7314	7315	7316	7317	7318	7319	7320	7321	7366	7224	7324	7304	7327	7328	7329	7330	7331	7332	7333	7334	7335

PROJECT - GULF OF MAINE

DISTANCE (NMI) ALONG TRACK	2195. 7 2195. 8 2195. 8 2195. 8
UNCORR. DEPTH (M)	228.5 230.4 238.6 4 6
DATE	280882 280882 280882 280882
TIME	0310.00 0312.00 0314.00
LONGITUDE	66 15.0 E 66 15.0 E 66 14.9 E 66 14.9 E
LATITUDE	2444 2444 2222 2222 2220 2200 2200 2200
PLATFORM	LYNCH
POSITION NUMBER	733 6 7337 7338 7339

APPENDIX D:

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N

NAVIGATION DATA

THE FOLLOWING NAV POSITIONS ARE PLOTTED ON A 31.5 X 26.5 IN. MERCATOR

BASE CHART, SCALE = .11051 IN. PER MERIDIONAL PART.

LYNCH	43.	43. 3N	6 7.	42. 5W	1240	11	882	LRC
LYNCH	43.	43. 3N	67.	42 5W	1250	11	882	
LYNCH	43.	43. 5N	67.	42. 7W	1255	11	882	LRC
LYNCH	43.	43. 7N	67.	43. 2W	1300	11	882	LRC
LYNCH	43.	44. ON	67.	43. 6W	1305	11	882	
LYNCH	43.	44. 3N	67.	44. OW	1310	11	882	
LYNCH	43.	44. 5N	57.	44. 5W	1315	11	882	
LYNCH	43.	44. 3N	67.	44. 7W	1320	11	882	LRC
LYNCH	43.	43. 6N	67.	44. 7W	1325	11	882	LRC
LYNCH	43.	42. 9N	67.	44. 6W	1330	11	882	LRC
LYNCH	43.	42. 1N	67.	44. 6W	1335	11	882	LRC
LYNCH	43	41. 9N	67.	44. OW	1340	11	882	LRC
LYNCH	43.	42. 6N	67.	43. 2W	1345		882	LRC
LYNCH	43	43. 2N	67.			11		
LYNCH	43	43. BN		42.4W	1350	11	882	LRC
			67.	41.5W	1355	11	882	LRC
LYNCH	43	44. 6N	67.	40. 7W	1400	11	882	LRC
LYNCH	43.	44. 2N	67	40. 4W	1405	11	885	LRC
LYNCH	43.	43. 4N	67.	40. 3W	1410	11	882	LRC
LYNCH	43.	42. 6N	67.	40. 3W	1415	11	882	LRC
LYNCH	43.	42. 4N	67 .	41. 2W	1425	11	882	LRC
LYNCH	43.	43. ON	67	42. 1W	1430	11	882	LRC
LYNCH	43.	43. 7N	67.	43. OW	1435	11	882	LRC
LYNCH	43.	43. 9N	67.	43. 4W	1500	11	882	LRC
LYNCH	43.	44. 4N	67 .	43. OW	1535	11	882	LRC
LYNCH	43.	44. 5N	67	43. OW	1546	11	885	LRC
LYNCH	43.	44. ON	67.	42. 5W	1555	11	882	LRC
LYNCH	43.	43. 5N	67 .	42. 3W	1600	11	882	LRC
LYNCH	43.	43. 1N	67.	42. OW	1615	11	882	LRC
LYNCH	43.	43. 3N	67.	41. 9W	1530	11	882	LRC
LYNCH	43.	43. 4N	67.	41.6W	1645	11	882	LRC
LYNCH	43.	43. 5N	6 7.	41.5W	1650	11	882	LRC
LYNCH	43.	43. 2N	67.	41. 9W	1655	11	882	LRC
LYNCH	43.	42. 9N	67.	42. 4W	1700	11	882	LRC
LYNCH	43.	42. 6N	67.	43. OW	1705	11	882	LRC
LYNCH	43.	42. 6N	67.	42. 7W	1730	11	882	LRC
LYNCH	43.	42. BN	67.	42.5W	1749	11	882	LRC
LYNCH	43.	42. 7N	67.	44. 8W	1800	11	882	LRC
LYNCH	43.	42. 3N	67.	48. 2W	1815	11	882	LRC
LYNCH	43.	41. 7N	6 7.	51.4W				
LYNCH	43.	41. ON	67.	54. 6W			882	
LYNCH	43.	40. 5N	67.	57.8W	1900	11	882	LRC
LYNCH	43	40. 3N	67.	58. 9W	1905	11	882	LRC
LYNCH	43.	40. 1N	67.	59. 5W	1910	11		
LYNCH	43	40. ON	67.	59. 8W	1916	11		
LYNCH	43	40. ON	67.	59. 6W	1930	11	882	LRC
LYNCH	43.	39. 9N	67.	59. 4W	1945	11	882	LRC
LYNCH	43.	40. ON	67.	59. 3W	1952	11	882	LRC
LYNCH	43.	39. 9N	67.	59. 2W	5000	11	882	LRC
LYNCH	43.	39. 9N	67.	59. 2W	2009	11		LRC
LYNCH	43.	39. 7N	67.	59. 1W	2016	11		LRC
LYNCH	43.	38. 3N	67		2030	11	882	LRC
LYNCH	43	36. 4N	67.		2045	11		LRC
LYNCH	43.	30. 4N		46. 2W		11	885	
LYNCH	43. 43.	29. 9N						
L THUT	→ 3	7. تع	67 .	45. 4W	E 1733	11	882	LKC

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LYNCH
         43. 29.5N
                      67. 45.3W 2200 11 882 LRC
LYNCH
         43.
             29. 5N
                       67.
                           45.3W 2209 11 882 LRC
LYNCH
         43.
              29.4N
                       67.
                           45. 4W 2215 11 882 LRC
LYNCH
         43.
              29. 2N
                       67.
                           45. 4W 2230 11 882 LRC
              29. 1N
LYNCH
         43.
                           45. 4W 2239 11 882 LRC
                       67.
LYNCH
         43. 29. ON
                           45. 4W 2247 11 882 LRC
                       67.
LYNCH
         43. 29. ON
                       67.
                          42.5W 2300 11 882 LRC
LYNCH
         43. 29. ON
                       67.
                           39. OW 2315 11 882 LRC
LYNCH
         43. 29. 3N
                       67. 35.5W 2330 11 882 LRC
LYNCH
         43. 29.7N
                       67. 31.3W 2345 11 882 LRC
LYNCH
         43.
             30. ON
                       67. 28.3W 2400 11 882 LRC
LYNCH
         43.
             30, 1N
                       67. 25. 2W
                                    15 12 882 LRC
LYNCH
         43.
             30. 1N
                       67. 25. OW
                                    16 12 882 LRC
LYNCH
         43. 30. ON
                       67. 24.6W
                                    30 12 882 LRC
                       67. 24.5W
LYNCH
         43
              30. ON
                                    38 12 882 SAT
         43. 29.9N
LYNCH
                       67. 24.5W
                                   53 12 882 LRC
                       67. 24.4W
LYNCH
         43. 30. ON
                                   115 12 882 LRC
LYNCH
         43. 30. ON
                       67. 24.3W
                                   126 12 882 LRC
         43. 23. ON
LYNCH
                       67. 17.7W
                                   215 12 882 LRC
LYNCH
         43. 20. 9N
                       67. 15.6W
                                   230 12 882 LRC
LYNCH
         43.
             16. BN
                       67. 11.9W
                                   300 12 882 LRC
LYNCH
         43.
             15. 3N
                       67.
                           10.6W
                                   311 12 882 SAT
LYNCH
         43.
             10. BN
                       67.
                            6. 7W
                                   345 12 882 LRC
LYNCH
         43.
               8. BN
                       67.
                            5. 1W
                                   359 12 882 SAT
LYNCH
         43.
                            4. 9W
               8. 6N
                       67.
                                   400 12 882 LRC
LYNCH
         43.
               6. BN
                       67.
                            3. 5W
                                   412 12 882 LRC
LYNCH
         43.
               4. 3N
                       67.
                            1. 5W
                                   430 12 882 LRC
LYNCH
         43.
               . 2N
                           58. 2W
                                   500 12 882 LRC
                       66.
LYNCH
         42.
             55. 8N
                                   530 12 882 LRC
                       66.
                           55. OW
LYNCH
         42. 53.7N
                       66. 53.5W
                                   544 12 882 SAT
LYNCH
         42.
              51.4N
                       66. 51.9W
                                   600 12 882 LRC
LYNCH
             47. 1N
         42.
                       66. 48.9W
                                   630 12 882 LRC
LYNCH
         42.
             45. ON
                       66. 47.7W
                                   644 12 882 SAT
LYNCH
         42.
             43. ON
                       66. 45. 3W
                                   700 12 882 LRC
LYNCH
         42. 37. ON
                       66. 40. OW
                                   740 12 882 LRC
         42. 34.6N
                       66. 38.1W
LYNCH
                                   800 12 882 LRC
LYNCH
         42. 32. 2N
                       66. 36.3W
                                  815 12 882 LRC
         42. 29. 9N
LYNCH
                       66. 34.7W
                                   830 12 882 LRC
LYNCH
         42. 25.4N
                       66. 31.7W
                                   900 12 882 LRC
LYNCH
         42. 23. 3N
                       66. 29. BW
                                   915 12 882 LRC
         42. 21. 2N
LYNCH
                                  930 12 882 LRC
                       66. 28. OW
                       46. 23.9W 1000 12 882 LRC
LYNCH
         42.
             17. ON
LYNCH
         42.
             12. 6N
                       66. 19.1W 1030 12 882 LRC
LYNCH
         42.
               7.5N
                       66. 14.7W 1100 12 882 LRC
LYNCH
         42.
               2. ON
                       66. 11.4W 1130 12 882 LRC
         41. 57.1N
LYNCH
                            6.3W 1200 12 882 LRC
                       66.
         41. 54.7N
LYNCH
                            3.7W 1215 12 882 LRC
                       66.
LYNCH
         41. 52.4N
                            1.4W 1230 12 882 LRC
                       66.
LYNCH
         41. 47.5N
                       65.
                           56.9W 1300 12 882 LRC
LYNCH
         41. 44. 9N
                       65.
                           51.2W 1330 12 882 LRC
         41. 43.5N
LYNCH
                           44. 2W 1400 12 882 LRC
                       65.
LYNCH
         41. 42.5N
                       45.
                          37.4W 1430 12 882 LRC
LYNCH
         41. 41. 8N
                       65. 29.9W 1500 12 882 LRC
LYNCH
         41. 41.4N
                       65. 26.1W 1515 12 882 LRC
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LYNCH
           41. 40. 2N
                       65
                           15.5W 1600 12 882 LRC
 LYNCH
           41. 40.2N
                       65
                           11 9W 1615 12 882 LRC
 LYNCH
           41. 40. 2N
                       65.
                           11.2W 1620 12 882 LRC
 LYNCH
           41
               40. 2N
                       65. 10.3W 1630 12 882 LRC
 LYNCH
           41. 40.2N
                       65
                           10.1W 1645 12 882 LRC
 LYNCH
           41.
              40. 4N
                       65.
                           10.2W 1700 12 882 LRC
 LYNCH
          41.
               40.4N
                       65.
                           10.3W 1715 12 882 LRC
 LYNCH
          41. 40.5N
                       65. 10.9W 1730 12 882 LRC
              40.5N
 LYNCH
          41
                      65. 11 8W 1745 12 882 LRC
 LYNCH
          41. 40.6N
                      65.
                           12.7W 1800 12 882 LRC
 LYNCH
           41. 40.6N
                      65. 13.3W 1808 12 882 LRC
 LYNCH
           41. 41. ON
                      65. 15 7W 1830 12 882 LRC
           41. 41.7N
 LYNCH
                       65. 19.6W 1900 12 882 LRC
           41. 42.3N
 LYNCH
                      65. 22.1W 1920 12 882 LRC
 LYNCH
          41. 42.6N
                      65. 23.0W 1930 12 882 LRC
           41. 42. 9N
 LYNCH
                      65. 23.9W 1939 12 882 LRC
 LYNCH
          41. 43.1N
                      65. 24 6W 1945 12 882 LRC
 LYNCH
          41 43.4N
                       65. 25.4W 1950 12 882 LRC
          41. 44. ON
 LYNCH
                      65. 27.5W 2002 12 882 LRC
 LYNCH
          41. 44.7N
                      65. 27.2W 2010 12 882 LRC
          41. 44. 9N
 LYNCH
                     65
                           26.6W 2030 12 882 LRC
 LYNCH
           41. 45. 2N
                     65. 25.5W 2050 12 882 LRC
 LYNCH
           41 45.1N
                       65 23.2W 2130 12 882 LRC
                      65. 22.3W 2145 12 882 LRC
           41 45. ON
 LYNCH
 LYNCH
           41. 44.5N
                      65. 22. OW 2200 12 882 LRC
 LYNCH
           41. 43.7N
                      65. 21 8W 2230 12 882 LRC
 LYNCH
           41. 43. 4N
                      65. 21.8W 2300 12 882 LRC
 LYNCH
          41. 42.4N
                      65. 20.4W 2343 12 882 SAT
                      65. 19.8W 2400 12 882 LRC
           41. 41.7N
 LYNCH
 LYNCH
           41. 40.6N
                      65. 18.6W
                                   30 13 882 LRC
           41. 39.3N
LYNCH
                      65. 17.9W
                                  100 13 882 LRC
                           17. 3W
          41. 37. 9N
 LYNCH
                      65
                                  130 13 882 LRC
           41. 37. BN
 LYNCH
                       65. 17.2W
                                  134 13 882 SAT
          41. 36.6N
                       65. 16. BW
 LYNCH
                                  205 13 882 LRC
 LYNCH
          41. 35. BN
                       65.
                          16.4W
                                  230 13 882 LRC
 LYNCH
          41 34. BN
                       65. 15.6W
                                  300 13 882 LRC
          41. 33. 9N
                                  321 13 882 SAT
 LYNCH
                       65.
                           14.8W
 LYNCH
          41 33.4N
                       65. 14 6W
                                  330 13 882 LRC
 LYNCH
          41 31.6N
                       65
                           13 1W
                                  406 13 882 SAT
          41 31.4N
                           13 1W
 LYNCH
                                  410 13 882 LRC
                       65.
 LYNCH
          41 30.3N
                      65
                           12 2W
                                  430 13 882 LRC
          41 28 6N
 LYNCH
                      65
                           11 3W
                                  500 13 882 LRC
          41. 26. BN
 LYNCH
                       65
                           10. 2W
                                  530 13 882 LRC
 FANCH
          41 25. ON
                           9 3W
                       65
                                  600 13 882 LRC
 LYNCH
           41 23.9N
                       65
                           8 7W
                                  620 13 882 SAT
 LYNCH
           41
              23. 2N
                       55.
                           8. 3W
                                  630 13 882 LRC
 LYNCH
           41. 21.3N
                       65.
                           7. 6W
                                  700 13 882 LRC
 LYNCH
           41. 20.4N
                       65.
                            7. 2W
                                  715 13 882 LRC
           41. 19.6N
                                  730 13 882 LRC
 LYNCH
                       65.
                            6 8W
 LYNCH
           41. 19. ON
                            6. 4W
                                  750 13 882 SAT
                       65.
           41
               18.4N
LYNCH
                            6 OW
                                  800 13 882 LRC
                       65
           41
               16. 9N
 LYNCH
                       55
                            5. 4W
                                  835 13 882 LRC
 LYNCH
           41
               1.5. 9N
                       ò5.
                            4. 3W
                                  900 13 882 LRC
           41
               15.7N
 LYNCH
                       65.
                            4. 3W
                                  906 13 882 SAT
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LYNCH
         41. 14.7N
                       65.
                            3. 4W
                                   930 13 882 LRC
LYNCH
                       65. 3.3W 938 13 882 SAT
         41. 14.4N
LYNCH
         41. 13.5N
                       65.
                            3.0W 1000 13 882 LRC
LYNCH
          41. 12.1N
                       65.
                            3.8W 1030 13 882 LRC
LYNCH
          41. 11. 3N
                       65. 5. OW 1052 13 882 SAT
LYNCH
         41. 10. 9N
                       65.
                            5.3W 1100 13 882 LRC
LYNCH
         41. 10.4N
                       65.
                            7.9W 1130 13 882 LRC
LYNCH
         41. 10.6N
                       65. 10.7W 1200 13 882 LRC
LYNCH
         41. 11. ON
                       65. 12.2W 1215 13 882 LRC
LYNCH
         41. 11.5N
                       65. 12.5W 1223 13 882 LRC
LYNCH
         41. 14. 3N
                       65. 12.8W 1300 13 882 LRC
LYNCH
         41. 16.6N
                       45. 12.3W 1330 13 882 LRC
LYNCH
         41. 18.7N
                      65. 11.2W 1400 13 882 LRC
LYNCH
         41. 21. ON
                      65. 10.0W 1430 13 882 LRC
        41. 23.5N
LYNCH
                     45. 8.6W 1500 13 882 LRC
       41. 23. BN
                      45. 9.2W 1510 13 882 LRC
LYNCH
LYNCH
         41. 23.5N
                      45. 9. 2W 1520 13 882 LRC
LYNCH
         41. 21.8N
                            9.8W 1550 13 882 LRC
                      65.
LYNCH
         41. 21. 2N
                     65. 9.9W 1600 13 882 LRC
LYNCH
        41. 20.5N
                     65. 10.0W 1615 13 882 LRC
                     65. 10.2W 1630 13 882 LRC
65. 10.4W 1645 13 882 LRC
        41. 19.7N
LYNCH
LYNCH
         41. 19. 1N
LYNCH
         41. 18.4N
                     65. 10.5W 1700 13 882 LRC
LYNCH
       41. 17.6N
                     65. 10.6W 1715 13 882 LRC
      41. 16. 9N
41. 16. 2N
41. 15. 4N
41. 13. 8N
41. 12. 4N
LYNCH
                     65. 10.7W 1730 13 882 LRC
                      65. 10.8W 1745 13 882 LRC
65. 10.7W 1800 13 882 LRC
LYNCH
LYNCH
LYNCH
                      65. 10.7W 1830 13 882 LRC
LYNCH
                      65. 10.5W 1900 13 882 LRC
       41. 10. 9N
LYNCH
                      45. 10.3W 1930 13 882 LRC
       41. 9.5N
41. 8.9N
41. 8.4N
                       65. 9.8W 2000 13 882 LRC
LYNCH
LYNCH
                       65. 9.6W 2015 13 BB2 LRC
LYNCH
                       45. 8.7W 2030 13 882 LRC
LYNCH
         41. 8. 6N
                       65. 7.3W 2043 13 882 LRC
                     65. 5.9W 2100 13 882 LRC
65. 5.1W 2130 13 882 LRC
65. 4.6W 2155 13 882 LRC
LYNCH
        41. 9. 8N
LYNCH
        41. 12.5N
         41. 14.7N
LYNCH
LYNCH
         41. 16.5N
                     65. 6.1W 2225 13 882 LRC
LYNCH
         41. 16. BN
                     65. 6.3W 2231 13 882 LRC
LYNCH
         41. 18. ON
                     65. 7.4W 2300 13 882 LRC
LYNCH
         41. 19. ON
                     65. 8.8W 2330 13 882 LRC
                      65. 10.6W 2400 13 882 LRC
65. 12.9W 40 14 882 LRC
         41. 20. ON
LYNCH
LYNCH
         41. 21.4N
LYNCH
         41. 22.1N
                       65. 14.1W
                                   100 14 882 LRC
LYNCH
         41. 23.3N
                       65. 16.2W
                                   130 14 882 LRC
                       65. 17. 2W
LYNCH
         41. 25.1N
                                   200 14 882 LRC
                      65. 17. 7W
65. 18. 1W
         41. 27.1N
                                   230 14 882 LRC
LYNCH
LYNCH
         41. 29.1N
                                   300 14 882 LRC
LYNCH
         41. 31. 2N
                       65. 18.1W
                                   330 14 882 LRC
LYNCH
                                   400 14 882 LRC
         41. 33.5N
                       65. 17.9W
                      65. 18.7W
LYNCH
         41. 34.8N
                                   430 14 882 LRC
                      65. 18.6W
65. 16.8W
         41. 35.7N
41. 35.8N
                                   445 14 882 LRC
LYNCH
LYNCH
                                   500 14 882 LRC
LYNCH
          41. 36. ON
                       65. 13.6W
                                   530 14 882 LRC
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LYNCH	41.	36. 3N	65.	10. 4W	600	14	882	
LYNCH	41.	36. 5N	65 .	7. 1W	630	14	882	LRC
LYNCH	41.	36.7N	65.	3. 5W	700	14	882	LRC
LYNCH	41.	36. 4N	65.	1.7W	715	14	882	LRC
LYNCH	41.	34. 2N	65.	O. OW	800	14	882	LRC
LYNCH	41.	33. 5N	64	59. 7W	830	14	882	LRC
LYNCH	41.	29. 9N	65.	2. OW	930	14	882	LRC
LYNCH	41.	28. 4N	65.	4. OW	1000	14	885	LRC
LYNCH	41	26. 2N	65.	6. 2W	1035	14	882	LRC
LYNCH	41.	24. 6N	65 .	B. OW	1100	14	882	LRC
LYNCH	41.	23. 1N	65 .	9. BW	1130	14	882	LRC
LYNCH	41.	21. 7N	65 .	11.6W	1200	14	882	LRC
LYNCH	41.	20. 2N	65 .	13.6W	1230	14	882	LRC
LYNCH	41.	18. 8N	65 .	15. 7W	1300	14	882	LRC
LYNCH	41.	18. ON	65.	15.6W	1315	14	882	LRC
LYNCH	41.	17. BN	65 .	14:5W	1330	14	882	LRC
LYNCH	41.	17. 5N	65.	12. 3W	1400	14	882	LRC
LYNCH	41.	17. 2N	65.	10. 2W	1430	14	882	LRC
LYNCH	41	17. ON	65.	8 1W	1500	14	882	LRC
LYNCH	41	17. ON	65 .	6. 6W	1525	14	885	LRC
LYNCH	41.	17. UN	65.	4. 6W	1600	14	882	LRC
LYNCH	41.	17. 4N	65 .	2. 9W	1630	14	885	LRC
LYNCH	41.	17. 6N	65.	. 9W	1700	14	885	LRC
LYNCH	41.	18. ON	64.	59. OW	1730	14	883	LRC
LYNCH	41.	18. 5N	64.	59. 1W	1740	14	882	LRC
LYNCH	41.	18. BN	65.	1. OW	1800	14	882	LRC
LYNCH	41.	19. 4N	65 .	4. OW	1830	14	882	LRC
LYNCH	41.	20. 2N	65 .	4. 9W	1845	14	882	LRC
LYNCH	41.	21.4N	65	5. 1W	1900	14	882	LRC
LYNCH	41	24. 1N	65.	5. 1W	1930	14	882	LRC
LYNCH	41	24. 6N	65.	4. 5W	1945	14	885	LRC
LYNCH	41	24. 1N	65.	3. 8W	2000	14	882	LRC
LYNCH	41	23. 2N	65.	2. 7W	2030	14		LRC
							882	
LYNCH	41.	22. 1N	65 .	1. 5W	2100	14		LRC
LYNCH	41	21. 1N	65	. 8W	2130	14		LRC
LYNCH	41.	20. 2N	65 .	. 9W	2200	14		LRC
LYNCH	41	19. 6N	65 .	. 9W	2230	14	882	LRC
LYNCH	41.	19. 5N	65.	1. OW	2234	14	882	LRC
LYNCH	41.	19. 5N	65 .	1. 3W	2246	14	882	LRC
LYNCH	41.	19. 6N	65.	1. 4W	2249	14	882	LRC
LYNCH	41.	20. ON	65	1.8W	2300	14	882	LRC
LYNCH	41.	20. 2N	65 .	2. OW	2307	14	882	LRC
LYNCH	41	20. 7N	65	2. 2W	2319	14	882	LRC
LYNCH	41.	22. 5N	65.	1 3W	2350	14		LRC
LYNCH	41	22. 9N	65	1. OW	2400	14		LRC
LYNCH	41	23. ON	65.	. 9W	5	15		LRC
LYNCH	41	23. 3N	65.	1. OW	15	15		LRC
LYNCH	41.	23. 6N	65.	. 9W				
					30	15		LRC
LYNCH	41.	24. 2N	65.	1. 2W	100	15		LRC
LYNCH	41.	24. 8N	65.	1.8W	130	15		LRC
LYNCH	41	25. ON	65 .	2. OW	138	15		LRC
LYNCH	41.	25. 7N	65 .	2. 3W	200	15		LRC
LYNCH	41.	26. 7N	65	3. 1W	227	15		LRC
LYNCH	41.	28. 5N	65	4. 2W	300	15	882	LRC

LYNCH	41.	29. 7N	65 .	4. 7W	315	15	882 LRC
LYNCH	41.	31. 2N	65 .	5. 2W	3.31	15	882 LRC
LYNCH	41.	32. 2N	65 .	5. 5W	342	15	882 LRC
LYNCH	41.	33. BN	65 .	6. OW	355	15	882 LRC
LYNCH	41.	34. 2N	65.	6 1W	400	15	882 LRC
LYNCH	41.	35. ON	65.	6 4W	410	15	882 LRC
LYNCH	41.	36. 9N	65	6. 9W	433	15	882 LRC
LYNCH	41.	37. 7N	65.	7 1W	439	15	882 LRC
LYNCH	41.	39. 7N	65.	7 3W	500	15	882 LRC
LYNCH	41.	41. 9N	65	7 7W	530	15	882 LRC
LYNCH	41.	44. 1N	65	7 4W	600	15	882 LRC
LYNCH	41.	45. BN	65	7. 7W	630	15	882 LRC
LYNCH	41.	47. 3N	65	7. 7W	700	15	882 LRC
LYNCH	41.	47 BN	65	8 5W	730	15	882 LRC
LYNCH	41.	48'. 2N	65.	9. 7W	800	15	882 LRC
LYNCH	41.	49. 3N	65.	11.1W	835	15	882 LRC
LYNCH	41.	50. 4N	65	12. 2W	900	15	882 LRC
LYNCH	41.	51. 7N	65	13. 7W	930	15	882 LRC
LYNCH	41	53. ON	65.	15.3W	1000	15	882 LRC
LYNCH	41.	54. 7N	65.	16.3W	1030	15	882 LRC
LYNCH	41.	56. 4N	65.	17. 2W	1100	15	882 LRC
LYNCH	41.	58. 4N	65.	18. OW	1130	15	882 LRC
LYNCH	41.	59. 5N	65 .	18. 2W	1145	15	882 LRC
LYNCH	42.	O. ON	65.	17. 7W	1200	15	882 LRC
LYNCH	41.	59. 9N	65.	17. 7W	1202	15	882 LRC
LYNCH	41.	59. 7N	65 .	17.8W	1210	15	882 LRC
LYNCH	41.	59. 6N	65.	17. 2W	1223	15	882 LRC
LYNCH	42.	1. BN	65.	16. 9W	1300	15	882 LRC
LYNCH	42.	3. 6N	65.	16. 3W	1330	15	882 LRC
LYNCH	42.	5. 3N	65.	15. 8W	1400	15	882 LRC
LYNCH	42.	6. BN	65.	14. 9W	1430	15	882 LRC
LYNCH	42.	8. ON	65	14. OW	1500	15	882 LRC
LYNCH	42.	9. 1N	65.	13.5W	1530	15	882 LRC
LYNCH	42.	10. ON	65.	13. 2W	1600	15	882 LRC
LYNCH	42.	10. 9N	65 .	13. OW	1615	15	882 LRC
LYNCH	42.	10. 7N	65.	13.5W	1623	15	882 LRC
LYNCH	42.	10. 5N	65.	14. OW	1630	15	882 LRC
LYNCH	42.	8. 7N	65.	16.3W	1700	15	882 LRC
LYNCH	42.	7. 3N	65 .	19. OW	1730	15	
LYNCH	42.	6. 5N	65.	20. 3W	1745	15	882 LRC
LYNCH	42.	6. ON	65.	21. 1W	1800	15	882 LRC
LYNCH	42.	4. 5N	65.	23. 4W	1830	15	882 LRC
LYNCH	42.	2. 7N	65.	25. 6W	1900	15	882 LRC
LYNCH	42.	. 8N	65.	28. 1W	1930	15	882 LRC
LYNCH	41	59. 9N	65.	29. 4W	1945	15	882 LRC
LYNCH	41	59. ON	65.	30. 6W	2000	15	882 LRC
LYNCH	41.	59. 9N	65.	32. 2W	2025	15	882 LRC
LYNCH	42.	. 9N	65.	31. 1W	2045	15	882 LRC
LYNCH	42.	2. 4N	65.	27. 4W	2115	15	882 LRC
LYNCH	42.	4. 4N	65.	26. 2W	2200	15	882 LRC
LYNCH	42.	4. 8N	65.	25. 4W	2207	15	882 LRC
LYNCH	42.	5. 2N	65.	26.6W	5530	15	882 LRC
LYNCH	42.	3. 6N	65.	28. 9W		15	
LYNCH	42.	2. 2N	65.				
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LYNCH	42.	. 6N	65 .	33. 7W	2400	15	882	LRC
LYNCH	42.	O. ON	65.	34. 5W	12	16	882	LRC
LYNCH	42.	O. ON	65	35. 4W	22	16	882	LRC
LYNCH	42.	. 5N	65	36. 3W	30	16	882	LRC
LYNCH	42.	2. 1N	65.	38. 9W	100	16	882	LRC
LYNCH	42.	2. 9N	65 .	40.1W	115	16	882	LRC
LYNCH	42.	3. 6N	65	40. 9W	130	16	882	LRC
LYNCH	42.	4. 7N	65.	42. 4W	200	16	882	LRC
LYNCH	42.	5. 4N	65.	43. 6W	230	16	885	LRC
LYNCH	42.	5. 6N	65 .	44. 9W	300	16	882	LRC
LYNCH	42.	5. 7N	65.	45. 6W	315	16	882	LRC
LYNCH	42.	5. 7N	65.	46. 1W	330	16	882	LRC
LYNCH	42.	5. BN	65.	47. 1W	400	16	885	LRC
LYNCH	42.	6. 5N	65.		430			LRC
LYNCH	42.	7. 2N	65 65	47. 9W		16	882	
	42.			48. 7W	500	16	882	LRC
LYNCH		7. 8N	65 .	49. 9W	530	16	882	LRC
LYNCH	42.	8. 4N	65.	51. 5W	600	16	882	LRC
LYNCH	42.	9. 1N	65 .	53. 3W	630	16	882	LRC
LYNCH	42.	9. 9N	65.	55. 2W	700	16	882	LRC
LYNCH	42.	10. 9N	65.	57. 4W	730	16	882	LRC
LYNCH	42.	12. 7N	65.	59. 6W	800	16	882	LRC
LYNCH	42.	13. 7N	66.	1. 9W	830	16	885	LRC
LYNCH	42.	14.5N	66 .	3. 1W	845	16	882	LRC
LYNCH	42.	15. 5N	6 6.	4. 6W	900	16	885	LRC
LYNCH	42.	18. 4N	6 6.	8. 1W	1000	16	882	LRC
LYNCH	42.	17. 2N	66.	10. BW	1030	16	882	LRC
LYNCH	42.	17. BN	66.	12. 4W	1100	16	882	LRC
LYNCH	42.	19. 4N	66 .	13. 2W	1130	16	882	LRC
LYNCH	42.	20. 9N	66.	13. 7W	1200	16	885	LRC
LYNCH	42.	21. 8N	66 .	13. 9W	1215	16	882	LRC
LYNCH	42.	22. 2N	66.	14. 5W	1225	16	882	LRC
LYNCH	42.	22. 9N	66.	16. 1W	1245	16	882	LRC
LYNCH	42.	23. 4N	66.	17. 2W	1300	16	885	LRC
LYNCH	42.	23. 9N	66.	18.5W	1315	16	882	LRC
LYNCH	42.	24. 4N	66.	19. 7W	1330	16	882	LRC
LYNCH	42.	25. ON	66 .	20. 9W	1345	16	882	LRC
LYNCH	42.	25. 6N	66.	22. 1W	1400	16	882	LRC
LYNCH	42.	26. 3N	66.	23. 2W	1415	16	882	LRC
LYNCH	42.	26. 9N	66.	24. 2W	1430		882	LRC
LYNCH	42.	28. 3N	66.	26. 2W	1500	16	882	LRC
LYNCH	42.	29. 4N	66.	27. 5W	1525	16		LRC
LYNCH	42.	30. 4N	66.	29. 6W	1600	16	882	LRC
LYNCH	42.	30. 6N	66.	30.6W	1615	16		LRC
LYNCH	42.	30. 8N	66.	31. 7W	1630	16		LRC
LYNCH	42.	31. 1N	66.	32. 7W	1645	16		LRC
LYNCH	42.	31. 4N	66	33. 7W	1700	16	885	LRC
LYNCH	42.	31. BN	66.	34. 7W	1715	16		LRC
LYNCH	42.	32. ON	66.	35. 6W	1730	16		LRC
LYNCH	42.	32. 3N	66.	36. 6W	1745	16	885	LRC
LYNCH	42.	32. 8N	66.	37. 3W	1800	16	882	LRC
LYNCH	42.	33. 5N	66.	37. 9W	1815		882	LRC
LYNCH	42.	33. 6N	66.	38. 4W	1820		882	LRC
LYNCH	42.	33. 5N	66.	39. 5W	1830			LRC
LYNCH	42.	33. 5N	66.	41. 3W				
Team (145-4)	→ ~ .		JO.	~	エロマン	70	ے ب	

LYNCH	42.	33. 5N	66.	41. 9W	1850	16	882	LRC
LYNCH	42.	33. 5N	66 .	42. 9W	1900	16	882	LRC
LYNCH	42.	33. BN	66.	46. OW	1930	16	882	LRC
LYNCH	42.	33. 7N	66	47. 6W	1945	16	882	LRC
LYNCH	42.	33. 6N	66.	49. 2W	2000	16	882	LRC
LYNCH	42.	33. 4N	66.	52. 6W	2030	16	882	LRC
LYNCH	42.	33. 4N	66.	55. 5W	2055	16	882	LRC
LYNCH	42.	33. 2N	66.	58. 9W	2125	16	882	LRC
LYNCH	42.	32. 6N	67.	2. 2W	5500			
LYNCH		31. 9N				16	882	LRC
	42.		67.	5. 2W	2230	16	882	LRC
LYNCH	42.	31. 1N	67.	7. 9W	5300	16	882	LRC
LYNCH	42.	31. ON	67 .	8. 8W	2310	16	882	LRC
LYNCH	42.	30. BN	67 .	10. 2W	2325	16	882	LRC
LYNCH	42.	30. 7N	6 7.	11.2W	2336	16	885	LRC
LYNCH	42.	30. 6N	67.	12. 1W	2345	16	882	LRC
LYNCH	42.	30. 5N	6 7.	13. 5₩	2400	16	882	LRC
LYNCH	42.	30. 4N	67.	15. 2W	30	17	882	LRC
LYNCH	42.	30. 4N	67.	15. 9W	100	17	882	LRC
LYNCH	42.	30. 3N	6 7.	16.5W	132	17	882	LRC
LYNCH	42.	30. 3N	67.	16.8W	145	17	882	LRC
LYNCH	42.	31. 5N	67.	18. 1W	200	17	882	LRC
LYNCH	42.	32. 5N	67.	18. 9W	208	17	882	LRC
LYNCH	42.	33. 2N	67.	19.6W	215	17	882	LRC
LYNCH	42.	34. 9N	67.	21.5W	233	17	882	LRC
LYNCH	42.	35. 6N	67.	22. OW	240	17	885	LRC
LYNCH	42.	36. 7N	67.	22. 7W	250	17	882	LRC
	42.							
LYNCH		37. 3N	67.	23. OW	255	17	882	LRC
LYNCH	42.	38. ON	67 .	23. OW	300	17	882	LRC
LYNCH	42.	38. 9N	67.	22. 7W	305	17	885	LRC
LYNCH	42.	39. 1N	67 .	22. 5W	308	17	882	LRC
LYNCH	42.	39. 2N	67.	22. 5W	309	17	882	LRC
LYNCH	42.	40. 1N	67.	22. 9W	316	17	882	LRC
LYNCH	42.	42. ON	6 7.	23. 2W	330	17	882	LRC
LYNCH	42.	44. 2N	67.	23. 5W	345	17	882	LRC
LYNCH	42.	46. 5N	67 .	23. 8W	400	17	882	LRC
LYNCH	42.	48. 7N	67.	24. 2W	415	17	882	LRC
LYNCH	42.	50. 9N	67.	24. BW	430	17	882	LRC
LYNCH	42.	55. 3N	6 7.	26. OW	500	17	882	LRC
LYNCH	42.	57. 2N	6 7.	26. 7W	515	17		
LYNCH	42.	59. 1N	67.	27. 7W	530	17	882	LRC
LYNCH	43.	3. 2N	67.	29. 4W	600	17	882	LRC
LYNCH	43.	5. 5N	67.	30. 2W	615	17		LRC
LYNCH	43.	7. 5N	67.	30. 9W	430	17		LRC
LYNCH	43.	7. 5N 9. 6N	67.	31. 6W	645	17		LRC
LYNCH	43.	11. 8N	67.	32. 1W	700	17		LRC
LYNCH	43.	13. 8N	67.	32.5W	715	17		LRC
LYNCH	43.	16. 1N	67.	33. OW	730	17		LRC
LYNCH	43.	18. 2N	6 7.	33. 5W	745	17	882	LRC
LYNCH	43.	20. 4N	67.	34. 2W	800	17	882	LRC
LYNCH	43.	24. BN	67 .	35. BW	830	17	885	LRC
LYNCH	43.	29. 3N	67	37. 1W	900	17	882	LRC
LYNCH	43.	33. 9N	67.	38. 3W	930	17	882	LRC
LYNCH	43.	36. ON	67.	39. OW	945	17	882	LRC
LYNCH	43.	38. 3N	67.	40. 2W	1000	17	882	LRC
LYNCH	43.	40. 6N	67 .	41. 2W	1015	17	882	LRC

LYNCH	43.	43. ON	6 7.	42. OW	1030	17	882	LRC
LYNCH	43.	45. 3N	67	42. 7W	1045	17	882	LRC
LYNCH	43.	47. 6N	67.	41.6W		17	882	LRC
LYNCH	43.	49. 9N	67.	40. 2W		17	882	LRC
LYNCH	43.	52. 1N	67	38. 8W		17	885	LRC
LYNCH	43.	53. 7N	67.	37. 8W		17	882	LRC
LYNCH	43	54. 7N	67.	37. 2W		17	882	LRC
LYNCH	43.	55. 2N	67.	36. 9W		17	882	LRC
LYNCH	43.	56. 2N	67.	36. 2W		17		
LYNCH	43.	56. 5N	67.	35. 9W			882	LRC
LYNCH	43.					17	882	LRC
		57. 8N	67.	34.3W		17	882	LRC
LYNCH	43.	58. 6N	67.	33. 3W		17	882	LRC
LYNCH	43.	59. 2N	67	33 OM		17	882	LRC
LYNCH	43.	59 3N	67	34. OW		17	882	LRC
LYNCH	43.	59. 4N	67 .	34.9W		17	882	LRC
LYNCH	43.	59. 4N	67.	35. BW	1415	17	882	LRC
LYNCH	43.	59. 1N	67.	35 2W	1428	17	882	LRC
LYNCH	43.	59. ON	67.	32.1W	1500	17	882	LRC
LYNCH	43.	58. 7N	67 .	30. 6W	1515	17	882	LRC
LYNCH	43.	59. 2N	67	30. 4W	1526	17	882	LRC
LYNCH	43.	59. ON	67	32. 7W	1600	17	882	LRC
LYNCH	43.	58. BN	67 .	34. 9W	1630	17	882	LRC
LYNCH	43.	58. 8N	67.	35. 2W	1634	17	885	LRC
LYNCH	43.	58. 2N	67.	35. 7W	1645	17	882	LRC
LYNCH	43.	57. 5N	67	36. 5W	1700	17	885	LRC
LYNCH	43.	56. 7N	67.	37. 2W	1715	17	882	LRC
LYNCH	43.	56. ON	67.	37. BW	1730	17		LRC
LYNCH	43.	54. 7N	67.	37. 2W			882	
LYNCH	43.	54. ON			1800	17		LRC
LYNCH	43.	53. 1N	67.	39. BW	1815	17	885	
LYNCH	43.		67.	40. 7W	1830	17	882	LRC
		52. 3N	67.	41. 5W	1845	17	882	LRC
LYNCH	43.	51. 5N	67.	42. 2W	1900	17	882	LRC
LYNCH	43.	50. 9N	67.	42. 6W	1910	17	882	LRC
LYNCH	43.	49. 9N	67.	43. 6W	1930	17	882	LRC
LYNCH	43.	49. 7N	67 .	44. 2W	1937	17	885	LRC
LYNCH	43.	49. 7N	67.	45. 4W	1953	17	885	LRC
FANCH	43.	50. 3N	67.	46. 3W	2009	17	882	LRC
LYNCH	43.	51. BN	67.	46. 2W	2028	17	885	LRC
LYNCH	43.	52. 1N	6 7.	46. 2W	50.35	17	882	LRC
LYNCH	43.	53. 3N	67.	44. 7W	2050	17	882	LRC
LYNCH	43.	53. 5N	67.	44. 2W	2054	17	882	LRC
LYNCH	43.	53. 7N	67	41. BW	2115	17	882	LRC
LYNCH	43.	53. 7N	5 7.	41. 3W	2120	17		LRC
LYNCH	43.	52. 7N	67.	39. 1W	2146	17		LRC
LYNCH	43.	52. 4N	67.	39. OW	2151	17		LRC
LYNCH	43.	51. 3N	67.	38. 8W	2211	17	882	LRC
LYNCH	43.	50. 4N	67	37. 9W	5530	17	882	LRC
LYNCH	43.	49. 1N	67	36. 4W	5300	17	882	LRC
LYNCH	43.	47. 8N	67.	35. OW	2330	17	882	LRC
LYNCH	43.	47. 2N	67.	34. 3W	2345	17		LRC
LYNCH	43.	46. 6N	67.	33. 5W	2400	17	882	LRC
	43. 43.							LRC
LYNCH		45. 5N	67.	31. 9W	30	18		
LYNCH	43	44. 5N	67.	30. 4W	100	18	882	LRC
LYNCH	43.	43. 9N	67.	29. 7W	115			LRC
LYNCH	43.	43. 3N	67 .	29. OW	130	18	882	LRC

LYNCH	43.	42. ON	67.	28. OW	200	18	882	LRC
LYNCH	43.	40. 3N	67.	26. BW	230	18	882	LRC
LYNCH	43.	39. 4N	6 7.	26. 8W	245	18	882	LRC
LYNCH	43.	38. 3N	67.	25. 6W	300	18	882	LRC
LYNCH	43.	37. 3N	67 .	25. 1W	315	18	882	LRC
LYNCH	43.	36. 4N	67 .	24. 8W	330	18	882	LRC
LYNCH	43.	35. 5N	67.	24. 7W	345	18	882	LRC
LYNCH	43.	34. 9N	67.	24. BW	355	18	882	LRC
LYNCH	43.	34. 2N	67.	24. 9W	405	18	882	LRC
LYNCH	43.	34. ON	67.	24. BW	408	18	882	LRC
LYNCH	43.	33. 6N	67.	24. 3W	415	18	882	LRC
LYNCH	43.	33. 7N	67.	24. OW	420	18	885	LRC
LYNCH	43.	33. 8N	67.	24 OW	422	18	882	LRC
LYNCH	43.	34. 1N	67.	24. 5W	432	18	882	LRC
LYNCH	43.	34. 4N	67.	25. OW	442	18	885	LRC
LYNCH	43.	34. ON	67.	24. 9W	455	18	885	LRC
LYNCH	43.	33. BN	67.	23. BW	505	18	882	LRC
LYNCH	43.	33. 7N	67.	22. 6W	515	18	882	LRC
LYNCH	43.	33. 7N	67.	22. 5W	522	18	882	LRC
LYNCH	43.	33. 3N	67.	22. BW	532	18	882	LRC
LYNCH	43.	32. BN	67.	23. 2W	542	18	885	LRC
LYNCH	43.	32. 4N	67.	22. 9W	549	18	882	LRC
LYNCH	43.	32. 5N	67.	22. 6W	5 5 4	18	882	LRC
LYNCH	43. 43.	33. 2N		22. 5W				
	43. 43.		67.		604	18	882	LRC
LYNCH		33. 8N	67.	22.5W	614	18	882	LRC
LYNCH	43.	33. 2N	67.	22. 9W	630	18	882	LRC
LYNCH	43.	32. 6N	67.	22. 2W	640	18	882	LRC
LYNCH	43.	31. 9N	67.	21.4W	650	18	882	LRC
LYNCH	43.	31. 9N	67.	20. 9W	705	18	885	LRC
LYNCH	43.	31. BN	67 .	21.8W	715	18	882	LRC
LYNCH	43.	31. 6N	67 .	22. 7W	725	18	885	LRC
LYNCH	43.	31. ON	67 .	22. 1W	743	18	882	LRC
LYNCH	43.	31. 5N	67 .	21. 4W	753	18	882	LRC
LYNCH	43.	32. ON	67 .	20. 6W	803	18	882	LRC
LYNCH	43.	32. 6N	67.	20. BW	815	18	885	LRC
LYNCH	43.	32. 5N	67.	22. 5W	830	18	882	LRC
LYNCH	43.	32. 4N	67.	24. OW	845	18	882	LRC
LYNCH	43.	32. 3N	67.	25.6W	900	18	882	LRC
LYNCH	43.	32. 1N	67 .	27. OW	915	18	882	LRC
LYNCH	43.	31. 9N	67 .	28. 5W	930	18	882	LRC
LYNCH	43.	31. 7N	67.	29. 9W	945	18	882	LRC
LYNCH	43.	31. 2N	67 .	31. OW	1000	18	882	LRC
LYNCH	43.	30. 5N	67.	32. OW	1015	18	882	LRC
LYNCH	43.	29. BN	67.	32. 7W	1030	18	882	LRC
LYNCH	43.	29. 2N	67 .	33. 5W	1045	18	885	LRC
LYNCH	43.	28. 6N	67.	34. 6W	1100	18		LRC
LYNCH	43.	28. 1N	£7.	35. 8W	1115	18	885	LRC
LYNCH	43.	27. 5N	67.	36. 7W	1130	18	882	LRC
LYNCH	43.	26. BN	67 .	37. 5W	1145	18	882	LRC
LYNCH	43.	26. 1N	67.	38. 4W	1200	18	882	LRC
LYNCH	43.	25. 3N	67.	39. 3W	1215	18	882	LRC
LYNCH	43.	24. 6N	67 .	40. 2W	1230	18	885	LRC
LYNCH	43.	23. BN	67 .	41. 2W	1245	18	882	LRC
LYNCH	43.	23. 1N	67 .	42. 2W	1300	18	882	LRC

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LYNCH
          43. 22. 3N
                           43.3W 1315 18 882 LRC
                      67.
LYNCH
          43.
             21.5N
                      67.
                           44.4W 1330 18 882 LRC
LYNCH
          43.
             20. 8N
                      67.
                           45.4W 1345 18 882 LRC
LYNCH
          43.
             20. ON
                      67.
                           46.5W 1400 18 882 LRC
LYNCH
          43.
             18. 3N
                      67.
                           48. 4W 1430 18 882 LRC
LYNCH
          43.
             17. 7N
                      67.
                           49.1W 1440 18 882 LRC
          43.
LYNCH
             18. ON
                      67.
                           49.7W 1450 18 882 LRC
LYNCH
         43. 18.5N
                      67.
                           49. 2W 1500 18 882 LRC
LYNCH
         43.
             19.5N
                      67.
                           48.4W 1515 18 882 LRC
LYNCH
         43. 20.4N
                      67.
                           47.7W 1530 18 882 LRC
          43. 21.7N
LYNCH
                           46.5W 1550 18 882 LRC
                      67.
LYNCH
          43.
             22. ON
                      67.
                          45. 9W 1600 18 882 LRC
LYNCH
         43
              22. 9N
                      67.
                           45. OW 1615 18 882 LRC
LYNCH
         43.
             23. 8N
                      67
                           44 1W 1630 18 882 LRC
         43. 24.6N
LYNCH
                      67.
                           43. 2W 1645 18 882 LRC
         43. 25. 1N
                      67. 42.6W 1653 18 882 LRC
LYNCH
LYNCH
         43. 25.5N
                      67.
                           42.8W 1700 18 882 LRC
LYNCH
         43. 25. 5N
                      67
                          43.1W 1702 18 882 LRC
LYNCH
         43. 25.5N
                      67. 44.2W 1715 18 882 LRC
          43. 25.4N
LYNCH
                      67. 45.7W 1730 18 882 LRC
LYNCH
         43. 25. 2N
                      67. 47.3W 1745 18 882 LRC
LYNCH
          43.
             25. 1N
                      67. 48.8W 1800 18 882 LRC
LYNCH
         43. 24. BN
                      67.
                          51.9W 1830 18 882 LRC
LYNCH
         43. 24.6N
                      67.
                          53.3W 1845 18 882 LRC
LYNCH
         43. 24.5N
                      67. 54. BW 1900 18 882 LRC
LYNCH
         43. 24. 3N
                      67.
                           56.3W 1915 18 882 LRC
         43. 24.1N
                           57.7W 1930 18 882 LRC
LYNCH
                      67.
LYNCH
         43. 24. ON
                      67.
                           59.1W 1945 18 882 LRC
LYNCH
         43. 23. 8N
                      68.
                            . 5W 2000 18 882 LRC
                           1.9W 2015 18 882 LRC
LYNCH
         43. 23.7N
                      68.
         43. 23.6N
LYNCH
                      68.
                           2.8W 2020 18 882 LRC
LYNCH
         43. 23.1N
                      68
                           3.4W 2035 18 882 LRC
LYNCH
         43. 21.7N
                      68.
                            3.2W 2051 18 882 LRC
LYNCH
         43. 21.6N
                      68.
                            3.1W 2052 18 882 LRC
LYNCH
         43. 21.5N
                      68.
                            3.5W 2058 18 882 LRC
LYNCH
         43. 21.7N
                           3.9W 2105 18 882 LRC
                      68.
         43. 22. ON
LYNCH
                      68.
                            3.9W 2110 18 882 LRC
LYNCH
         43. 22.7N
                      68.
                           2.6W 2125 18 882 LRC
LYNCH
         43. 23. ON
                      68.
                            2.2W 2130 18 882 LRC
LYNCH
         43. 23. ON
                           1.7W 2135 18 882 LRC
                      68.
LYNCH
         43. 22. 9N
                           1.4W 2138 18 882 LRC
                      68.
LYNCH
          43. 22.6N
                      68.
                           1.1W 2142 18 882 LRC
LYNCH
         43. 22.4N
                            ... BW 2146 18 882 LRC
                      68.
LYNCH
         43. 22.1N
                      68.
                            . 7W 2150 18 882 LRC
LYNCH
          43. 22. ON
                      68.
                             . 9W 2153 18 882 LRC
LYNCH
          43. 22.1N
                            1.5W 2200 18 882 LRC
                      68.
         43. 22.3N
LYNCH
                      68.
                            1.9W 2205 18 882 LRC
LYNCH
         43. 22. 3N
                      68.
                            4 OW 2226 18 882 LRC
         43. 22.6N
LYNCH
                      68.
                            4.3W 2233 18 882 LRC
LYNCH
          43. 22.8N
                      68.
                            4.1W 2236 18 882 LRC
LYNCH
          43. 22. 9N
                            3 5W 2242 18 882 LRC
                      68.
                            2 OW 2302 18 882 LRC
          43.
              21. BN
LYNCH
                      68.
          43.
LYNCH
             21.4N
                      68.
                           1.9W 2308 18 882 LRC
          43. 21.2N
LYNCH
                      68. 2 OW 2310 18 882 LRC
LYNCH
          43. 21.1N
                      68
                            2 4W 2315 18 882 LRC
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LYNCH	43.	21.1N	68 .	3. OW	2320	18	882	LRC
LYNCH	43.	21. 3N	68 .	2. 3W	2326	18	882	LRC
LYNCH	43.	23. ON	68.	3. 4W	2346	18	882	LRC
LYNCH	43.	23. 3N	68	3 4W	2350	18	882	LRC
LYNCH	43.	23. 6N	68.	3. 4W	2355	18	882	LRC
LYNCH	43.	23. 9N	68.	3. OW	2400	18	882	LRC
	43.							
LYNCH		23. 9N	68.	2. 7W	3	19	885	LRC
LYNCH	43.	23. 8N	68 .	2. 4W	6	19	882	LRC
LYNCH	43.	23. 8N	68 .	2. 4W	7	19	882	LRC
LYNCH	43.	23. 6N	68.	2. 2W	10	19	882	LRC
LYNCH	43.	23. 5N	68 .	2. OW	13	19	882	LRC
LYNCH	43.	23. ON	68.	2. OW	20	19	882	LRC
LYNCH	43.	22. 9N	48.	2. 3W	23	19	882	LRC
LYNCH	43.	22. 9N	68.	2. 5W	25	19	882	LRC
LYNCH	43.	22. BN	68 .	2. 7W	27	19	882	LRC
LYNCH	43.	22. 8N	68.	2. 8W	28	19	882	LRC
LYNCH	43.	21.7N	68.	4. 3W	49	19	882	LRC
LYNCH	43.	21. 6N	68.	4. 7W	53	19	882	LRC
LYNCH	43.	21. 6N	68.	4. 9W	55	19	882	LRC
LYNCH	43.	21. 8N	68.	5. 3W	100	19	882	LRC
LYNCH								
	43.	22. ON	68 .	5. 4W	102	19	882	LRC
LYNCH	43.	22. 2N	68.	5. 4W	104	19	882	LRC
LYNCH	43.	22. 3N	68 .	5. 4W	106	19	885	LRC
LYNCH	43.	23. 2N	68 .	5. 4W	117	19	885	LRC
LYNCH	43.	23. 9N	68 .	5. 5W	125	19	895	LRC
LYNCH	43.	24. 1N	68.	5. 4W	128	19	882	LRC
LYNCH	43.	24. 2N	68.	5. 4W	130	19	882	LRC
LYNCH	43.	24. 4N	68.	5. 3W	132	19	882	LRC
LYNCH	43.	24.5N	68.	5. 1W	135	19	882	LRC
LYNCH	43.	24. 6N	68.	4. 9W	137	19	882	LRC
LYNCH	43.	24. 7N	68.	3. 3W	153	19	882	LRC
LYNCH	43.	24. 7N	68.	2. 8W	157	19	882	LRC
LYNCH	43.	24. 7N	68.	2.6W	200	19	882	LRC
LYNCH	43.	24. 7N	68.	2. 5W	201	19	882	LRC
LYNCH	43.	24. 5N	68.	1. 9W	208	19	885	LRC
LYNCH	43.	24. 3N	68.	1. 3W	215	19	885	LRC
LYNCH	43.	24. 1N		. 9W				
LYNCH	43.		68 .		220	19	882	LRC
		24. ON	68.	. 5W	225	19	882	LRC
LYNCH	43.	23. 7N	68 .	. 3W	230	19	885	LRC
LYNCH	43.	23. ON	68 .	. 4₩	240	19	882	LRC
LYNCH	43.	21.5N	68.	. 5W	300	19	882	LRC
LYNCH	43.	21. 4N	68.	. 6W	303	19	882	LRC
LYNCH	43.	21. 2N	68.	. 6W	305	19	882	LRC
LYNCH	43.	21. ON	68 .	. 7W	308	19	885	LRC
LYNCH	43.	20. 9N	68 .	9W	310	19	882	LRC
LYNCH	43.	20. 9N	68.	1. 4W	315	19	882	LRC
LYNCH	43.	21. ON	68.	1. 5W	317	19	882	LRC
LYNCH	43.	21. 1N	68 .	1. 7W	320	19	882	LRC
LYNCH	43.	22. 6N	68.	3. 7W	345	19	885	LRC
LYNCH	43.	23. 4N	68.	4. 8W	358	19	882	LRC
LYNCH	43.	23. 5N	68.	4. 9W	400	19	885	LRC
LYNCH	43.	24. ON	68.	4. 8W	404	19	882	LRC
LYNCH	43.	24. 9N	68.	2. 2W	435	19	885	LRC
LYNCH	43.	25. 7N	67.			19		LRC
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LYNCH
         43. 26.7N
                      67.
                           56. 7W
                                   530 19 882 LRC
LYNCH
         43. 27. 2N
                      67.
                           55. 3W
                                   545 19 882 LRC
LYNCH
         43. 27.5N
                      67.
                           53. 8W
                                   600 19 882 LRC
LYNCH
         43.
              28. ON
                      67.
                           52. 4W
                                   615 19 882 LRC
LYNCH
         43. 28.4N
                      67.
                           50. 9W
                                   630 19 882 LRC
LYNCH
         43. 28. 9N
                           49. 6W
                      67.
                                   645 19 882 LRC
LYNCH
         43. 29.4N
                      67.
                           48. 3W
                                   700 19 882 LRC
LYNCH
         43. 29.7N
                      67.
                           46. 9W
                                   715 19 882 LRC
LYNCH
         43.
              30. ON
                      67.
                           45. 3W
                                   730 19 882 LRC
LYNCH
         43.
              30.4N
                      67.
                                   745 19 882 LRC
                           43. BW
LYNCH
         43.
              30. 6N
                      67.
                           42. 2W
                                   800 19 882 LRC
LYNCH
         43. 30.7N
                      67.
                           40. 4W
                                   815 19 882 LRC
LYNCH
         43. 30.8N
                           38. 9W
                      67
                                   830 19 882 LRC
LYNCH
         43. 30. BN
                      67.
                           36.9W
                                   848 19 882 LRC
LYNCH
         43. 30.7N
                           35. 5W
                      67
                                   900 19 882 LRC
LYNCH
         43. 30.6N
                      67.
                           33. 7W
                                   915 19 882 LRC
LYNCH
         43. 30.6N
                      67.
                           32. OW
                                   930 19 882 LRC
LYNCH
         43.
             30.4N
                      67. 29.7W
                                   950 19 882 LRC
LYNCH
         43.
             30.4N
                      67. 28.6W 1000 19 882 LRC
LYNCH
         43.
             30.4N
                      67.
                          28.1W 1005 19 882 LRC
LYNCH
         43. 32.5N
                      67
                           24.4W 1100 19 882 LRC
LYNCH
         43. 32.6N
                      67. 24.4W 1115 19 882 LRC
LYNCH
         43. 31.8N
                      67. 24. OW 1130 19 882 LRC
LYNCH
         43. 31.5N
                      67. 23.8W 1135 19 882 LRC
LYNCH
         43. 31.1N
                      67. 23.0W 1145 19 882 LRC
LYNCH
         43. 30.5N
                      67. 21.8W 1200 19 882 LRC
LYNCH
         43. 29. 8N
                      67. 20.6W 1215 19 882 LRC
LYNCH
         43.
             30. ON
                      67.
                          18.3W 1230 19 882 LRC
         43. 30.5N
LYNCH
                      67. 15.8W 1300 19 882 LRC
LYNCH
         43.
             31. ON
                      67.
                          14.4W 1330 19 882 LRC
LYNCH
         43. 31. 0N
                      67. 13.2W 1400 19 882 LRC
LYNCH
         43. 31. ON
                      67.
                           13.0W 1406 19 882 LRC
LYNCH
         43. 31. ON
                      67
                           12.8W 1410 19 882 LRC
LYNCH
         43. 30. 9N
                      67.
                           12.5W 1415 19 802 LRC
LYNCH
         43. 30.7N
                      67.
                           12.1W 1420 19 882 LRC
LYNCH
         43.
             30. 6N
                      <del>6</del>7.
                           11. OW 1430 19 882 LRC
LYNCH
         43. 30.4N
                      67.
                            9.5W 1445 19 882 LRC
         43. 29.9N
LYNCH
                      67.
                            8.2W 1500 19 882 LRC
LYNCH
         43. 29.3N
                      67.
                            7. 2W 1515 19 882 LRC
                            6.1W 1530 19 882 LRC
LYNCH
         43. 28.7N
                      67
LYNCH
         43.
             27. 3N
                      67.
                            3.8W 1600 19 882 LRC
LYNCH
         43. 26.6N
                      67.
                            2.9W 1615 19 882 LRC
         43. 25. 9N
LYNCH
                      67.
                            1.8W 1630 19 882 LRC
LYNCH
         43. 25.1N
                      67.
                            . 6W 1645 19 882 LRC
LYNCH
         43. 24.4N
                      66.
                           59.6W 1700 19 882 LRC
LYNCH
         43. 23. 9N
                      66.
                           59 7W 1714 19 882 LRC
LYNCH
         43. 24.7N
                      67.
                             .7W 1730 19 882 LRC
LYNCH
         43. 25. ON
                      67.
                            1.0W 1734 19 882 LRC
LYNCH
         43. 25.8N
                      67.
                            2. OW 1750 19 882 LRC
                            2.2W 1752 19 882 LRC
LYNCH
         43. 25. 9N
                      67
LYNCH
         43. 26. ON
                      67
                            2.6W 1758 19 882 LRC
LYNCH
         43. 25.5N
                      67.
                            2.8W 1807 19 882 LRC
                            2.2W 1817 19 882 LRC
LYNCH
         43. 24. BN
                      67.
LYNCH
         43. 24.6N
                      66. 59.6W 1838 19 882 LRC
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LYNCH	43.	30. 6N	6 7.	. 3W	330	20	882	LRC
LYNCH	43.	30. 2N	67.	1. 4W	345	20	885	LRC
LYNCH	43.	29. 6N	67.	2.1W	400	20	882	LRC
LYNCH	43.	29. ON	67.	2. 8W	415	20		
LYNCH	43.	28. 3N	67.	3. 4W		20	882	LRC
LYNCH	43.	27. 2N	67.		430		882	LRC
LYNCH				4. 7W	500	20	882	LRC
	43	26. 6N	67.	5 1W	515	20	882	LRC
LYNCH	43.	25. 8N	67.	5. BW	530	50	882	LRC
LYNCH	43.	24. 2N	67.	6. BW	600	20	882	LRC
LYNCH	43.	24. 2N	67 .	7. 6W	610	20	885	LRC
LYNCH	43.	24.5N	67 .	8 1W	615	20	882	LRC
LYNCH	43.	25. 3N	67.	9. 3W	630	20	882	LRC
LYNCH	43.	26. ON	67.	10.5W	645	20	882	LRC
LYNCH	43.	26.7N	67	11.7W	700	20	882	LRC
LYNCH	43.	28. ON	67.	13. BW	730	50	882	LRC
LYNCH	43.	29. ON	6 7.	16. OW	800	20	882	LRC
LYNCH	43.	30. 2N	67.	18. 3W	830	20	882	LRC
LYNCH	43.	30. 7N	67.	19.5W	845	50	882	LRC
LYNCH	43.	31. 1N	6 7.	20. 5W	900	20	882	LRC
LYNCH	43.	31.8N	67.	22. 6W	930	20	882	LRC
LYNCH	43.	32. 6N	67.	24. 8W	1000	20	882	LRC
LYNCH	43.	33. 6N	67.	26. 9W	1030	20	882	LRC
LYNCH	43.	34. 6N	67.	29. OW	1100	20	882	LRC
LYNCH	43.	35. 7N	67.	29. 2W	1115	20	882	LRC
LYNCH	43.	37. 1N	67	28. 9W	1130	20	882	LRC
LYNCH	43.	38. 3N	67.	28. 6W	1145	20	882	LRC
LYNCH	43.	39. 6N	57.	28. 4W	1200	20	882	LRC
LYNCH	43.	40. ON	57.	27. 8W	1209	50	882	LRC
LYNCH	43.	39. ON	67.	26.5W	1230	20	882	LRC
LYNCH	43.	37. 7N	67.	25. 8W	1300	20	882	LRC
LYNCH	43.	37. 6N	67.	25. 8W				
LYNCH	43.	37. ON	67.	26. 7W	1304	20	882	LRC
LYNCH	43.	36. 2N			1330	50	882	LRC
LYNCH	43.	35. 3N	67.	27. 9W	1400	20	882	LRC
LYNCH	43. 43.	33. 3N 34. 3N	67.	29. 2W	1430	20	882	LRC
			67.	30.5W	1500	20	882	LRC
LYNCH	43.	33. 3N	67.	32. OW	1530	20	882	LRC
LYNCH	43.	32. 2N	67.	33. 5W	1600	20	882	LRC
LYNCH	43.	30. 8N	67	35. 6W	1630	20	882	LRC
LYNCH	43.	29. 4N	67.	37. 6W	1700	20	882	LRC
LYNCH	43.	27. BN	67	39. 1W	1730	20	882	
LYNCH	43.	25. 8N	67.	40. 7W	1800	20	882	LRC
LYNCH	43.	24. ON	67.	42. 2W	1830	20	882	
LYNCH	43.	22. 1N	6 7.	43. 5W	1900	20	885	LRC
LYNCH	43.	20. 4N	67.	45. 2W	1930	20	882	LRC
LYNCH	43.	19. ON	67	47. 3W	2000	20	882	LRC
∟YNCH	43.	18. 4N	67.	48. 3W	2015	20	885	LRC
LYNCH	43.	19. ON	67	48. 9W	2032	20	882	LRC
LYNCH	43.	20. 9N	67	46. OW	2100	20	882	
LYNCH	43.	23. ON	67	42. 7W	2130	20	882	
LYNCH	43.	25. 3N	67.		2200	20		LRC
LYNCH	43.	27. 2N	67.		2230	20	882	
LYNCH	43.	27.5N	67.		2239	20	882	
LYNCH	43.	27. 3N	67.	38. 3W		20	882	
LYNCH	43	26. 9N	67	38. 8W			882	
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LYNCH
         43. 26.6N
                      67. 39.4W 2315 20 882 LRC
         43. 26.3N
LYNCH
                      67. 39.9W 2330 20 882 LRC
LYNCH
         43. 26. ON
                      67. 40.7W 2345 20 882 LRC
LYNCH
         43. 25. 6N
                      67. 41.5W 2400 20 882 LRC
LYNCH
         43. 25. 2N
                      67. 42.3W
                                    15 21 882 LRC
         43. 24.8N
43. 24.7N
LYNCH
                      67. 43. 2W
                                    30 21 882 LRC
                      67. 43.5W
LYNCH
                                    35 21 882 LRC
LYNCH
         43. 25. ON
                      67. 43.7W
                                    40 21 882 LRC
         43. 25. 3N
LYNCH
                      67. 43. 2W
                                    45 21 882 LRC
LYNCH
         43. 26. ON
                      67. 41.5W
                                   100 21 882 LRC
         43. 27. 3N
43. 28. 1N
                      67. 38.2W
LYNCH
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                      67. 36.5W
LYNCH
                                   145 21 882 LRC
LYNCH
         43. 28.8N
                     67. 34. BW
                                   200 21 882 LRC
LYNCH
         43. 29.6N
                      67. 33.2W
                                   215 21 882 LRC
LYNCH
         43. 29. 9N
                      67. 33.1W
                                   220 21 882 LRC
         43. 30. 0N
43. 29. 9N
LYNCH
                      67. 33.5W
                                   225 21 882 LRC
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LYNCH
                                   230 21 882 LRC
         43. 29.4N
LYNCH
                     67. 35.1W
                                   245 21 882 LRC
         43. 29. ON
LYNCH
                                   300 21 882 LRC
                     67. 35.9W
LYNCH
         43. 28.7N
                                   315 21 882 LRC
                      67. 36.7W
         43. 28. 3N
43. 28. 0N
                      67. 37.5W
LYNCH
                                   330 21 882 LRC
                      67. 38.2W
LYNCH
                                   345 21 882 LRC
LYNCH
         43. 27. BN
                      67. 38.7W
                                   355 21 882 LRC
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LYNCH
                      67. 39. OW
                                   400 21 882 LRC
LYNCH
         43. 27.5N
                      67. 39.5W
                                   410 21 882 LRC
         43. 27. 3N
43. 26. 8N
43. 25. 8N
                      67. 39.8W
67. 40.9W
LYNCH
                                   415 21 882 LRC
LYNCH
                                   430 21 882 LRC
                     67. 43.3W
LYNCH
                                   500 21 882 LRC
         43. 25. ON
                     67. 45.5W
                                   522 21 882 LRC
LYNCH
LYNCH
         43. 24.4N
                     67. 47. 2W
                                   539 21 882 LRC
LYNCH
         43. 24.1N
                     67. 48. 2W
                                   545 21 882 LRC
         43. 23.5N
43. 22.1N
                      67. 50. 2W
LYNCH
                                   600 21 882 LRC
LYNCH
                     67. 54. 3W
                                   630 21 882 LRC
LYNCH
         43. 21. 9N
                      67. 54. 9W
                                   637 21 882 LRC
         43. 21. BN
LYNCH
                      67. 56. OW
                                  648 21 882 LRC
LYNCH
         43. 21. 3N
                      67. 57. OW
                                   700 21 882 LRC
         43. 20. 8N
43. 20. 1N
LYNCH
                      67. 58.3W
                                   713 21 882 LRC
LYNCH
                           . 1W
                     68.
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LYNCH
         43. 19. 2N
                     68.
                                   753 21 882 LRC
                            2. 8W
         43. 18.9N
LYNCH
                                   800 21 882 LRC
                     68.
                            3. 8W
         43. 18.1N
LYNCH
                     68.
                            5. 9W
                                   815 21 882 LRC
         43. 17.7N
LYNCH
                            7. OW
                      68.
                                   824 21 882 LRC
         43. 17. BN
LYNCH
                     68.
                            7. 6W
                                   830 21 882 LRC
LYNCH
         43. 18.9N
                            9. 6W
                                   900 21 882 LRC
                     68.
         43. 20.6N
LYNCH
                     68.
                            9. BW
                                   930 21 882 LRC
         43. 22.5N
LYNCH
                      68.
                            9.4W 1000 21 882 LRC
         43. 23. 1N
LYNCH
                      68.
                            9.3W 1010 21 882 LRC
         43. 23. 4N
43. 24. 0N
LYNCH
                      68.
                            9.1W 1015 21 882 LRC
LYNCH
                     68.
                            8.1W 1030 21 882 LRC
         43. 24.7N
LYNCH
                     68.
                            7. 3W 1045 21 882 LRC
LYNCH
         43. 25.4N
                     68.
                            6.3W 1100 21 882 LRC
LYNCH
         43. 26.6N
                      68.
                            4.4W 1130 21 882 LRC
         43. 28. ON
LYNCH
                       68.
                           2.8W 1200 21 882 LRC
         43. 29.6N
LYNCH
                           . 8W 1230 21 882 LRC
                       68.
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LYNCH
          43. 31.3N
                       67.
                           59.1W 1300 21 882 LRC
LYNCH
          43. 33.1N
                           57.1W 1330 21 882 LRC
                       67.
LYNCH
          43.
              35. 2N
                       67.
                           55.0W 1400 21 882 LRC
LYNCH
          43.
              36. 1N
                       67.
                           53.8W 1415 21 882 LRC
LYNCH
          43. 36.6N
                       67.
                           53.9W 1423 21 882 LRC
LYNCH
          43. 37.1N
                       67. 56.4W 1451 21 882 LRC
LYNCH
          43. 37. 9N
                       67. 56.5W 1504 21 882 LRC
LYNCH
          43. 38.5N
                       67. 55.5W 1515 21 882 LRC
             39. 1N
LYNCH
          43.
                           54. OW 1530 21 882 LRC
                       67.
LYNCH
          43.
              40. 3N
                       67.
                           51.0W 1600 21 882 LRC
LYNCH
          43.
              40. 9N
                       67.
                          49.4W 1615 21 882 LRC
LYNCH
          43.
              40.7N
                       67.
                           48.7W 1624 21 882 LRC
LYNCH
          43.
              38. 7N
                       67
                           47.6W 1652 21 882 LRC
LYNCH
          43. 38.3N
                       67.
                           47.1W 1700 21 882 LRC
LYNCH
          43.
             37. 6N
                       67.
                           46.1W 1712 21 882 LRC
LYNCH
          43.
              36. 9N
                       67.
                           45.4W 1730 21 882 LRC
LYNCH
          43.
              36. 6N
                       67. 45.1W 1740 21 BB2 LRC
LYNCH
          43. 36.6N
                       67. 44.7W 1747 21 882 LRC
LYNCH
          43. 37.8N
                       67. 44.2W 1800 21 882 LRC
LYNCH
             41. 2N
          43.
                       67.
                           43.2W 1820 21 882 LRC
LYNCH
          43. 41.6N
                       67.
                           43.0W 1825 21 882 LRC
LYNCH
          43.
             41. BN
                       67. 43.0W 1830 21 882 LRC
LYNCH
          43. 42.5N
                       67. 42.9W 1850 21 882 LRC
LYNCH
          43. 42.4N
                       67. 42.5W 1919 21 882 LRC
          43. 41. 9N
LYNCH
                       67. 42.3W 1948 21 882 LRC
LYNCH
          43. 42.2N
                       67. 42.3W 2000 21 882 LRC
LYNCH
          43.
                       67. 41.0W 2030 21 882 LRC
             47. 1N
LYNCH
          43. 52.3N
                       67. 39.8W 2100 21 882 LRC
LYNCH
          43. 57. 3N
                       67.
                          38.7W 2130 21 882 LRC
             59. 7N
LYNCH
          43.
                       67. 38.4W 2145 21 882 LRC
LYNCH
          44.
               . 1N
                          38.3W 2149 21 882 LRC
                       67.
LYNCH
          44.
               0. QN
                       67.
                           38 5W 2200 21 882 LRC
LYNCH
          43.
              59. 5N
                       67. 38.6W 2230 21 882 LRC
LYNCH
          43.
              59. 3N
                       67. 38.6W 2300 21 882 LRC
             59. 1N
LYNCH
          43.
                       67. 38.6W 2327 21 882 LRC
LYNCH
          43.
             59. 4N
                       67.
                          34.5W 2345 21 882 LRC
LYNCH
         43. 59.6N
                          31.0W 2400 21 882 LRC
                       67.
LYNCH
          43. 59.9N
                       67. 27.4W
                                    15 22 882 LRC
LYNCH
          44
               0. ON
                           27. 3W
                       67.
                                    18 22 882 LRC
LYNCH
          44.
               O. ON
                       67. 27. 3W
                                   20 22 882 LRC
LYNCH
         44
               O. ON
                       67.
                          27. 1W
                                   30 22 882 LRC
LYNCH
          44.
               O. ON
                       67. 27. OW
                                   35 22 882 LRC
LYNCH
          43.
             59. 9N
                       67. 26.8W
                                   45 22 882 LRC
          43
              59. 9N
                       67.
                           26. 9W
                                   53 22 882 LRC
LYNCH
             59. BN
LYNCH
          43.
                       67.
                          26.9W
                                   100 22 882 LRC
LYNCH
         43.
             57. 9N
                          27. 1W
                       67.
                                   115 22 882 LRC
         43.
             55. 4N
LYNCH
                       67.
                           27. 1W
                                   130 22 882 LRC
LYNCH
         43. 52. 9N
                       67.
                           27. OW
                                   145 22 882 LRC
          43
             52. 1N
                                   150 22 882 LRC
LYNCH
                           27. OW
                       67.
LYNCH
          43. 51. 9N
                       67.
                           27. OW
                                   200 22 882 LRC
                          26 9W
LYNCH
          43. 51. BN
                       67.
                                   215 22 882 LRC
LYNCH
          43. 51. BN
                           26.8W
                                   221 22 882 LRC
                       67.
                       67.
LYNCH
          43. 51.7N
                           27. 9W
                                   230 22 882 LRC
LYNCH
          43. 51.8N
                           31.2W
                                  245 22 882 LRC
                       67.
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LYNCH	43.	51. 9N	67.	34. 4W	300	22	882	LRC
LYNCH	43.	52. ON	67 .	37. BW	315	22	882	LRC
LYNCH	43.	52. ON	67.	38. 4W	325	22	882	LRC
LYNCH	43.	52. ON	67.	38. 4W	330	22	882	LRC
LYNCH	43.	51. 9N	67.	38. 3W	340	22	882	LRC
LYNCH	43.	51. BN	67.	38. 3W	345	22	882	
LYNCH	43.	51. 7N	6 7.	38. 2W	349	22	882	LRC
LYNCH	43	51. BN	67.	40. 2W	400	22	882	
LYNCH	43.	52. ON	67.	43. 7W	415	22	882	LRC
LYNCH	43.	52. 2N	67.	47. 3W	430	22	882	
LYNCH	43.	52. 1N	67.	48. 7W	445	22	882	
LYNCH	43.	52. ON	67.	48. 7W	500		882	
LYNCH	43.	51. 9N	67.	48. 6W	513	22	882	LRC
LYNCH	43.	51. 8N	67.	48. 6W	517		882	
LYNCH	43.	49. BN	67.	51. 2W	537		882	
LYNCH	43.	48. 8N	67.	52. 7W	545		882	
LYNCH	43.	48. 5N	67.	56. 1W	600		882	
LYNCH	43.	48. ON	67.	57. 4W	606	22	882	LRC
LYNCH	43.	46. BN	67.	58. 5W	615	55	885	
LYNCH	43.	46. 1N	67.	59. 1W	620	22	885	LRC
LYNCH	43.	44. 4N	68.	O. OW	630	22	882	LRC
LYNCH	43.	44. 3N	67.	59. 9W	645	22	885	
LYNCH	43.	44. 2N	67.	59. 9W	653	22	882	
LYNCH	43.	44. 2N	67.	59. 9W	700	55	882	
LYNCH	43.	44. ON	67.	57. 5W	715	55	882	
LYNCH	43.	44. ON	67.	54. 1W	730	22	882	
LYNCH	43.	44. ON	67.	52. 3W	737		882	
LYNCH	43.	43. 7N	67.	50. 6W	745	22	882	LRC
LYNCH	43.	43. 3N	67.	47. 7W	757			LRC
LYNCH	43.	43. 3N	67.	47. 2W	800		882	
LYNCH	43.	44. ON	67.	48. 4W	815	22	882	
LYNCH	43.	44. 1N	67.	48. 9W	B17	55	882	
LYNCH	43.	44. 1N	67.	49. OW	822	55	882	LRC
LYNCH	43.	43. 9N	67.	49. OW	830	22	885	LRC
LYNCH	43.	43. 7N	67.	49. OW	844	22		LRC
LYNCH	43.	43. 6N	67.	48. 8W	850	55	882	
LYNCH	43.	43. 4N	67.	47. 8W	900	22	882	LRC
LYNCH	43.	43. 1N	67.	44. 2W	915	55	882	LRC
LYNCH	43.	43. 5N	67.	40. 9W			885	
LYNCH	43.	44. 1N	67.	38. 5W	945			
LYNCH	43.	43. 9N	67.	38. 4W	1000			
LYNCH	43.	43. 8N	67.	38. 4W	1004			
LYNCH	43.	43. 8N	67	38. 3W	1010			
LYNCH	43.	43. 6N	67.	38. 2W	1015			
LYNCH	43.	43. 5N	67.	34. 5W	1030			
LYNCH	43.	43. 6N	67.	31. OW	1045	22	882	LRC
LYNCH	43.	43. 9N	67.	27. 3W	1100	55	882	LRC
LYNCH	43.	43. 4N	67.	27. 5W	1115	55	885	LRC
LYNCH	43. 43.	43. 4N 43. 3N	67.	27. 4W	1124	55	882	
LYNCH	43. 43.	43. 3N 43. 2N	67.	27.4W	1129	55		
LYNCH	43. 43.	43. 2N 43. 2N	67.	24 2W	1145		£ 32	
LYNCH	43. 43.	43. 2N 43. 4N		24 2W	1200		885	
			67. 47					
LYNCH	43.	43. 8N	67.	16 1W	1217		882	
LYNCH	43.	43. 7N	0 /.	15.8W	∪اتعا		002	トスク

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LYNCH
         43. 43.6N
                      67.
                          15.5W 1242 22 882 LRC
LYNCH
         43. 43. 6N
                      67. 15.5W 1245 22 882 LRC
LYNCH
         43. 43. 4N
                          15.5W 1254 22 882 LRC
                      67.
LYNCH
         43. 43. 4N
                      67.
                          15.4W 1256 22 882 LRC
         43. 41.5N
LYNCH
                      67.
                          12.6W 1315 22 882 LRC
         43. 39. 9N
LYNCH
                      67.
                           9.8W 1330 22 882 LRC
LYNCH
         43. 38.4N
                      67.
                           7. 2W 1345 22 882 LRC
LYNCH
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                      67.
                           6.0W 1401 22 882 LRC
LYNCH
         43. 36.5N
                      67.
                           5.6W 1425 22 882 LRC
LYNCH
         43. 36.5N
                      67.
                           5.6W 1428 22 882 LRC
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LYNCH
             36.7N
                      67.
                           9.3W 1445 22 882 LRC
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LYNCH
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LYNCH
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                      67.
         43. 34. 3N
-YNCH
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                      67.
LYNCH
         43 36.3N
                      67.
                          15.4W 1545 22 882 LRC
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         43 36. ON
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LYNCH
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LYNCH
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             35. 9N
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             35. 9N
LYMCH
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                      67.
                          38.2W 1807 22 882 LRC
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LYNCH
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         43.
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LYNCH
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         43. 36, 0N
LYNCH
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                      68.
         43. 35. 9N
                            . 2W 2114 22 882 LRC
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             33. 9N
LYNCH
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LYNCH
                      67.
LYNCH
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                           1.4W 2200 22 882 LRC
                      68.
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LYNCH
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                      68.
         43. 28.6N
                           7.9W 2230 22 882 LRC
LYNCH
                      68
LYNCH
         43. 28. ON
                      68.
                          11.2W 2247 22 882 LRC
                          11.1W 2302 22 882 LRC
LYNCH
         43. 28.2N
                      68.
LYNCH
         43. 28.2N
                      68. 11.0W 2305 22 882 LRC
         43. 28. 2N
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LYNCH
                      68.
         43. 28.1N
                           4. 9W 2330 22 882 LRC
LYNCH
                      68.
LYNCH
         43. 28. ON
                      68.
                           1. OW 2345 22 882 LRC
LYNCH
         43. 27. 9N
                      68.
                              1W 2352 22 882 LRC
LYNCH
         43. 27.8N
                      67.
                          59.8W
                                    6 23 882 LRC
         43. 27. 9N
LYNCH
                      67. 59. BW
                                   10 23 882 LRC
         43. 27. 9N
                                   15 23 882 LRC
LYNCH
                      67
                          58 9W
         43. 28. 0N
LYNCH
                      67. 55.3W
                                   30 23 882 LPC
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LYNCH	43.	28. 2N	67	51.6W	45	23	882	LRC
LYNCH	43.	28. 1N	67	47. 8W	103	23	882	LRC
LYNCH	43.	28. 3N	67.	47. 6W	122	23	882	LRC
LYNCH	43.	28. 3N	67	47 5W	126	23	882	LRC
LYNCH	43.	28. 4N	67.	46. BW	130	23	882	LRC
LYNCH	43.	28. 6N	67.	42. 7W	145	23	882	LRC
LYNCH	43.	28. BN	67.	39. 3W	200	23	882	LRC
LYNCH	43	28. 5N	67.	38. OW	208	23	882	LRC
LYNCH	43.	28. 6N	67	37. 7W	226	23	882	LRC
LYNCH	43.	28. 7N	67.	37 7W	230	23	882	LRC
LYNCH	43.	28. 5N	67.	34. 9W	245	23	882	LRC
LYNCH	43.	28. 2N	67.	31. 211	300	23	882	LRC
LYNCH	43.	27. 6N	67.	28. OW	315	23	882	LRC
LYNCH	43	27. 9N	67.	26. 9W	320	23	882	LRC
LYNCH	43.	28. 2N	67	26. 7W	338	23	882	LRC
LYNCH	43.	28. 2N	67.	26. 7W	341	23	882	LRC
LYNCH	43.	28. 2N	67.	26. 6W	345	23	882	LRC
LYNCH	43	28. 3N	67.	22. 9W	400	23	882	LRC
LYNCH	43.	28. 3N	67.	19. OW	415	53	882	LRC
LYNCH	43.	28. 2N	67.	16. 1W	430	23	882	LRC
LYNCH	43.	29. ON	67.	16. OW	446	23	862	LRC
LYNCH	43.	28. 5N	67.	16.0W	450	23	882	LRC
LYNCH	43.	28. 4N	67	14 2W	500	23	882	LRC
LYNCH	43.	28. 2N	67.	10.6W	515	23	882	LRC
LYNCH	43.	28. ON	67.	7. 3W	530	23	882	LRC
LYNCH	43.	27. 9N	67.	5. 1W	542	23	882	LRC
LYNCH	43.	28. 2N	67.	5. 1W	558	23	882	LRC
LYNCH	43.	28. 2N	67.	5. 1W	601	23	882	LRC
LYNCH	43.	28. ON	67.	2. 4W	615	23	882	LRC
LYNCH	43.	27. 7N	66.	58. BW	630	23	882	LRC
LYNCH	43.	27. BN	66.	55. 2W	645	23	882	LRC
LYNCH	43.	27. 9N	66.	54. OW	653	23	882	LRC
LYNCH	43.	27. 9N	66.	53. 7W	709	23	882	LRC
LYNCH	43.	25. 9N	66.	53. 7W	730	23	882	LRC
LYNCH	43.	23. ON	66.	53. BW	745	23	882	LRC
LYNCH	43.	20. 3N	66.	54. OW	803	23	882	LRC
LYNCH	43	20. 2N	66.	53. 8W	819	23	882	LRC
LYNCH	43.	20. 3N	66.	53. 7W	830	23	882	LRC
LYNCH	43.	20. 4N	66.	53. 5W	838	23	882	LRC
LYNCH	43.	20. 4N	66 .	53. 4W	848	23	885	LRC
LYNCH	43.	20. 4N	66.	55. 4W	900	23	882	LRC
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LYNCH	43.	20. 1N	67.	2. 7W	930	23	882	LRC
LYNCH	43.	19. 7N	67.	4.6W	947	53	885	LRC
LYNCH	43.	19. 6N	67.	4. 4W	1002	23	882	LRC
LYNCH	43.	19. 6N	67.	4. OW	1012	23	885	LRC
LYNCH	43.	19.5N	67.	3. 9W	1030	53	882	LRC
LYNCH	43.	19. 5N	67.	3. 4W	1035	53	885	LRC
LYNCH	43	19 6N	67.	4. 6W	1045	23	882	LRC
LYNCH	43.	1 / BN	67.	8. 1W	1100	23		LRC
LYNCH	43.	17. BN	67.	11. 3W	1115	23		LRC
LYNCH	43.	19. 9N	67 .	15.8W	1140	53		LRC
LYNCH	43.	19. BN	67	15.4W	1200	23		LRC
LYNCH	43.	19. 6N	6	15.5W	1204	53	882	LRC

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LYNCH
          43. 19.7N
                       67. 18.0W 1215 23 882 LRC
 LYNCH
          43. 19.6N
                       67. 21.3W 1230 23 882 LRC
 LYNCH
          43. 19.6N
                       67. 24.6W 1245 23 882 LRC
 LYNCH
          43. 19.7N
                           26.5W 1300 23 882 LRC
                       67.
 LYNCH
          43. 19.9N
                           26.2W 1314 23 882 LRC
                       67
 LYNCH
          43. 19. 8N
                       67.
                           26.1W 1319 23 882 LRC
 LYNCH
          43. 20. ON
                       67. 28.5W 1330 23 882 LRC
 LYNCH
          43. 20.1N
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                           31.8W 1345 23 882 LRC
LYNCH
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          43. 19.8N
LYNCH
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                           38. OW 1415 23 882 LRC
LYNCH
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                       67. 38. OW 1431 23 882 LRC
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                           38. 3W 1439 23 882 LRC
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 LYNCH
          43. 20. ON
                       67. 39.8W 1445 23 882 LRC
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          43. 20. 2N
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                           47.4W 1515 23 882 LRC
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          43. 19.9N
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                            . 1W 1710 23 882 LRC
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                            2.4W 1900 23 882 LRC
          43. 23. 5N
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                       67. 57.2W 1930 23 882 LRC
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          43. 31. ON
                       47. 53.0W 2000 23 882 LRC
 LYMCH
          43. 35.5N
                       67. 49.1W 2030 23 B82 LRC
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          43. 39. 9N
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              44. 6N
 CINCH
          43.
                       67.
                           41.1W 2130 23 882 LRC
 LYNCH
          43.
              42. 3N
                       67.
                           42.8W 2200 23 882 LRC
 LYNCH
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                           45.1W 2230 23 882 LRC
                       67.
 LYNCH
        43. 36. 9N
                       67.
                          47.4W 2300 23 882 LRC
 LYNCH
          43. 34.1N
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 LYNCH
          43.
              31.4N
                          53. OW 2400 23 882 LRC
                       57.
          43. 29. 3N
LYNCH
                       67.
                          56 3W
                                   30 24 882 LRC
          43. 27. 2N
 LYNCH
                       67
                           59. 8W
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 LYNCH
          43. 25. 1N
                            3. 7W
                                  130 24 882 LRC
                       68.
 LYNCH
LYNCH
LYNCH
          43 23. 2N
                            7. 2W
                                  200 24 882 LRC
                       68.
          43. 21.6N
                          10. 7W
                       68.
                                  230 24 882 LRC
          43. 20.3N
                       68.
                          11.1W
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 LYNCH
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                          11. OW
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 LYNCH
                       68 11 0W
          43. 22. ON
LYNCH
                       68. 11.0W
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 LYNCH
          43. 21. 9N
                       68. 11.5W
                                  400 24 882 LRC
 LYNCH
          43. 21. 9N
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                            9.1W
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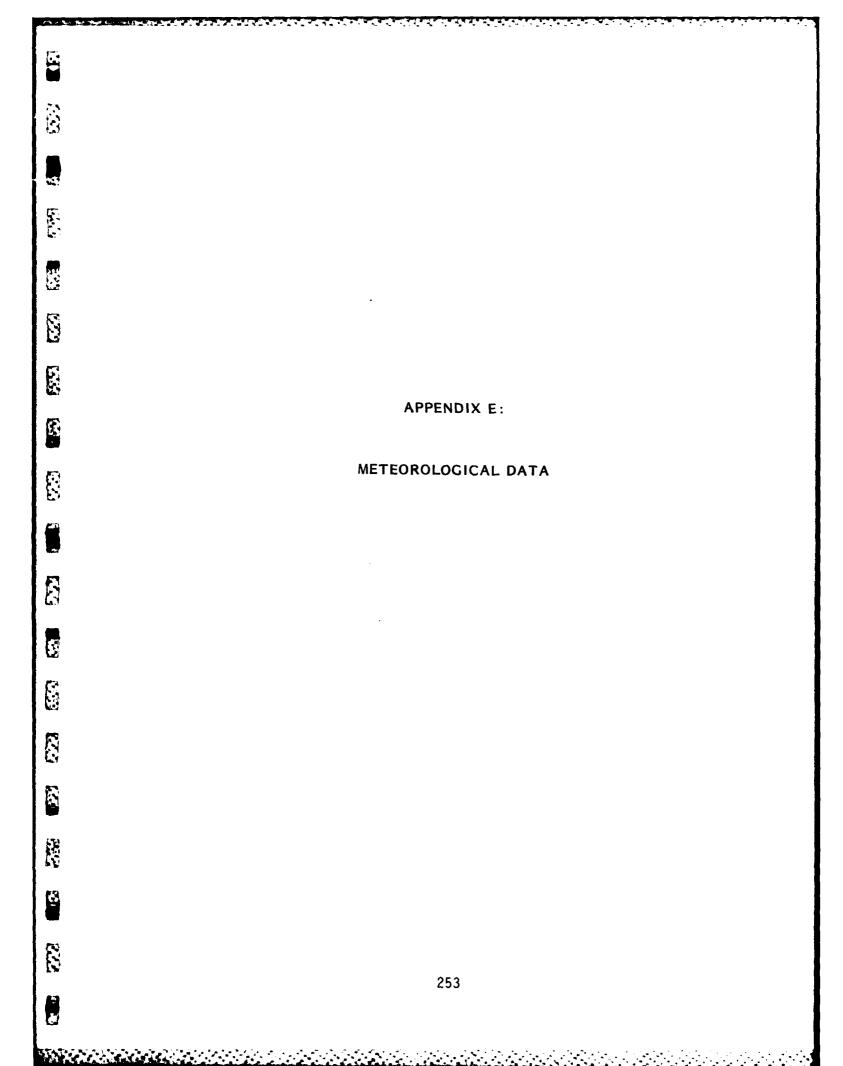
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LYNCH						430	24	882	LRC
LYNCH	LYNCH	43.	23. 5N	68.	2. 1W	500	24	882	LRC
LYNCH	LYNCH	43.	24. ON	67 .	59. 8W	515	24	882	LRC
LYNCH	LYNCH	43.	24. 3N	67.	57. 3W	530	24	882	LRC
LYNCH	LYNCH	43.	24. 6N	67			24		
LYNCH									
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LYNCH							-		
LYNCH							24		
LYNCH	LYNCH	43.	25. 4N	67.	19. OW	930	24	882	LRC
LYNCH	LYNCH	43.	25. 3N	67.	14. OW	1000	24	882	LRC
LYNCH	LYNCH	43.	25. 8N	67.	9. OW	1030	24	882	LRC
LYNCH	LYNCH	43.	26. 6N	67.	4. 2W	1100	24	882	LRC
LYNCH	LYNCH								
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LYNCH	LYNCH	43.	11. 2N	67.	3. 3W	1800	24		LRC
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LYNCH 43. 32.5N 67. 20.6W 2300 24 882 LRC LYNCH 43. 34.6N 67. 21.8W 2330 24 882 LRC LYNCH 43. 36.7N 67. 23.1W 2400 24 882 LRC LYNCH 43. 38.6N 67. 24.4W 25 25 882 LRC LYNCH 43. 39.0N 67. 24.7W 30 25 882 LRC LYNCH 43. 41.2N 67. 26.1W 100 25 882 LRC LYNCH 43. 43.9N 67. 27.8W 130 25 882 LRC LYNCH 43. 44.7N 67. 27.8W 130 25 882 LRC LYNCH 43. 46.7N 67. 29.5W 200 25 882 LRC LYNCH 43. 47.6N 67. 30.1W 210 25 882 LRC LYNCH 43. 49.0N 67. 30.8W 222 25 882 LRC LYNCH 43. 49.9N 67. 31.2W 230 25 882 LRC LYNCH 43. 49.9N 67. 31.2W 230 25 882 LRC LYNCH 43. 49.9N 67. 31.2W 230 25 882 LRC LYNCH 43. 49.9N 67. 31.2W 230 25 882 LRC									
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LYNCH 43. 36.7N 67. 23.1W 2400 24 882 LRC LYNCH 43. 38.6N 67. 24.4W 25 25 882 LRC LYNCH 43. 39.0N 67. 24.7W 30 25 882 LRC LYNCH 43. 41.2N 67. 26.1W 100 25 882 LRC LYNCH 43. 43.9N 67. 27.8W 130 25 882 LRC LYNCH 43. 46.7N 67. 29.5W 200 25 882 LRC LYNCH 43. 47.6N 67. 30.1W 210 25 882 LRC LYNCH 43. 49.0N 67. 30.8W 222 25 882 LRC LYNCH 43. 49.9N 67. 31.2W 230 25 882 LRC LYNCH 43. 49.9N 67. 31.2W 230 25 882 LRC LYNCH 43. 52.8N 67 32.7W 300 25 882 LRC									
LYNCH 43. 38.6N 67. 24.4W 25 25 882 LRC LYNCH 43. 39.0N 67. 24.7W 30 25 882 LRC LYNCH 43. 41.2N 67. 26.1W 100 25 882 LRC LYNCH 43. 43.9N 67. 27.8W 130 25 882 LRC LYNCH 43. 46.7N 67. 29.5W 200 25 882 LRC LYNCH 43. 47.6N 67. 30.1W 210 25 882 LRC LYNCH 43. 49.0N 67. 30.8W 222 25 882 LRC LYNCH 43. 49.9N 67. 31.2W 230 25 882 LRC LYNCH 43. 49.9N 67. 31.2W 230 25 882 LRC LYNCH 43. 52.8N 67 32.7W 300 25 882 LRC									
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LYNCH 43. 41. 2N 67. 26. 1W 100 25 882 LRC LYNCH 43. 43. 9N 67. 27. 8W 130 25 882 LRC LYNCH 43. 46. 7N 67. 29. 5W 200 25 882 LRC LYNCH 43. 47. 6N 67. 30. 1W 210 25 882 LRC LYNCH 43. 49. 0N 67. 30. 8W 222 25 882 LRC LYNCH 43. 49. 9N 67. 31. 2W 230 25 882 LRC LYNCH 43. 52. 8N 67. 32. 7W 300 25 882 LRC									
LYNCH 43. 43. 9N 67. 27. 8W 130 25 882 LRC LYNCH 43. 46. 7N 67. 29. 5W 200 25 882 LRC LYNCH 43. 47. 6N 67. 30. 1W 210 25 882 LRC LYNCH 43. 49. 0N 67. 30. 8W 222 25 882 LRC LYNCH 43. 49. 9N 67. 31. 2W 230 25 882 LRC LYNCH 43. 52. 8N 67. 32. 7W 300 25 882 LRC									
LYNCH 43. 46.7N 67. 29.5W 200 25 882 LRC LYNCH 43. 47.6N 67. 30.1W 210 25 882 LRC LYNCH 43. 49.9N 67. 30.8W 222 25 882 LRC LYNCH 43. 49.9N 67. 31.2W 230 25 882 LRC LYNCH 43. 52.8N 67. 32.7W 300 25 882 LRC									LRC
LYNCH 43. 47. 6N 67. 30. 1W 210 25 882 LRC LYNCH 43. 49. 0N 67. 30. 8W 222 25 882 LRC LYNCH 43. 49. 9N 67. 31. 2W 230 25 882 LRC LYNCH 43. 52. 8N 67. 32. 7W 300 25 882 LRC			43. 9N						
LYNCH 43. 49. 0N 67. 30. 8W 222. 25. 882. LRC LYNCH 43. 49. 9N 67. 31. 2W 230. 25. 882. LRC LYNCH 43. 52. 8N 67. 32. 7W 300. 25. 882. LRC				67 .	29. 5W		25	882	LRC
LYNCH 43. 49. 0N 67. 30. 8W 222 25 882 LRC LYNCH 43. 49. 9N 67. 31. 2W 230 25 882 LRC LYNCH 43. 52. 8N 67. 32. 7W 300 25 882 LRC	LYNCH		47. 6N	6 7.	30.1W	210	25	882	LRC
LYNCH 43. 49. 9N 67. 31. 2W 230 25 882 LRC LYNCH 43. 52. 8N 67. 32. 7W 300 25 882 LRC	LYNCH	43.	49. ON	67.	30. BW	555	25	882	LRC
LYNCH 43. 52.8N 67. 32.7W 300 25 882 LRC	LYNCH		49. 9N	67.					
	LYNCH	43.	56. ON	67.	34. 4W				

LYNCH	43.	58. 8N	67 .	36. 3W	400	25	882	LRC
LYNCH	44.	1. 6N	67	38. 6W	430	25	882	LRC
LYNCH	44.	4. 2N	67.	41. 4W	500	25	882	LRC
LYNCH	44.	6. 6N	67.	44. 4W	532	25	882	LRC
LYNCH	44.	7. 6N	6 7.	45. 7W	545	25	882	LRC
LYNCH	44.	7. 6N	6 7.	45. 6W	500	25	882	LRC
LYNCH	44.	7. ON	67.	45. 7W	606	25	883	LRC
LYNCH	44.	6. 1N	67.	45. 7W	615	25	882	LRC
LYNCH	44.	4. BN	67	45. 7W		25	882	LRC
LYNCH	44.	2. ON	67.	45. 3W		25	882	LRC
LYNCH	43.	58. 6N	67.	44. 8W	735	25	882	LRC
LYNCH	43.	57. 9N	67.	45. 9W	745	25	882	LRC
LYNCH	43.	57. 2N	67 .	47. 4W	800	25	882	LRC
LYNCH	43.	56. 1N	67.	46. 7W	815	25	882	LRC
LYNCH	43.	55. ON	67.	45. 3W	830	25	882	LRC
LYNCH	43.	53. 6N	67.	44. 9W	845	25	882	LRC
LYNCH	43.	52. ON	67.	45. OW	900	25	882	LRC
LYNCH	43.	48. 9N	67.	45. 2W	930	25	882	LRC
LYNCH	43.	45. 6N	6 7.	44. 9W	1000	25	882	LRC
LYNCH	43.	42. 6N	67 .	45. 1W	1030	25	882	LRC
LYNCH	43.	39. 5N	67	45. 2W	1100	25	882	LRC
LYNCH	43.	36. 2N	67.	45. OW	1130	25	882	LRC
LYNCH	43.	32. 9N	67.	44. 9W	1200	25	882	LRC
LYNCH	43.	29. 7N	67.	44. 9W	1230	25	882	LRC
LYNCH	43.	26. 8N	67	45. 1W	1300	25	882	LRC
LYNCH	43.	24. ON	67.	45. 2W	1330	25	882	LRC
LYNCH	43.	21. 3N	67.	45. 4W	1400	25	882	LRC
LYNCH	43.	18. 6N	6 7.	45. 5W	1430	25	882	LRC
LYNCH	43.	16. 2N	67.	45. 7W	1500	25	882	LRC
LYNCH	43.	14. 1N	67.	45. 6W	1530	25	882	LRC
LYNCH	43.	12. ON	67 .	45. 5W	1600	25	882	LRC
LYNCH	43.	9. 7N	67 .	45. OW	1630	25	882	LRC
LYNCH	43.	7. 5N	67 .	44. 4W	1700	25	882	LRC
LYNCH	43.	4. 9N	67.	44. 7W	1730	25	885	LRC
LYNCH	43.	2. 4N	6 7.	45. 1W	1800	25	882	LRC
LYNCH	43.	1.5N	67.	45. 1W	1810	25	882	LRC
LYNCH	43.	1.5N	67.	45. 4W	1815	25	882	LRC
LYNCH	43.	4. ON	67 .	45. 6W	1848	25	882	LRC
LYNCH	43.	5. 4N	67.	45. BW	1900	25	882	LRC
LYNCH	43.	5. 5N	6 7.	45. 5W	1904	25	882	LRC
LYNCH	43.	3. 3N	67.	45. 7W		25	882	LRC
LYNCH	43.	1. 3N	67 .	44. 6W		25	882	LRC
LYNCH	42.	58. 7N	67 .	43. 1W	2030	25	882	LRC
LYNCH	42.	56. 2N	67.	42. 3W			882	LRC
LYNCH	42.	53. 5N	67 .	41. 5W	2130	25	882	LRC
LYNCH	42.	50. 9N	6 7.	40. 4W	2200	25	882	LRC
LYNCH	42.	48. 2N	67 .	39. 4W			882	
LYNCH	42.	45. 7N	67 .	38. 3W	2300	25	882	LRC
LYNCH	42.	43. 3N	67 .	37. 2W	2330	25	882	LRC
LYNCH	42.	40. 9N	67.	35. 8W		25	882	LRC
LYNCH	42.	38. 2N	67.	34.6W	30	26	882	LRC
LYNCH	42.	35. 2N	6 7.	32. 8W	100	26	885	LRC
LYNCH	42.	32. 2N	67 .	30. 8W	130	26	882	LRC
LYNCH	42.	30. 6N	67.	29. 7W	145	26	882	LRC

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LYNCH
         42.
             30.1N
                     67. 27. 2W
                                 200 26 882 LRC
LYNCH
         42. 30. 2N
                     67. 24.9W
                                 215 26 882 LRC
LYNCH
         42. 30.4N
                     67.
                         22. 3W
                                 230 26 882 LRC
LYNCH
         42. 30.8N
                     67
                         17. BW
                                 300 26 882 LRC
LYNCH
         42. 31.7N
                     67. 13.1W
                                 330 26 882 LRC
LYNCH
                          8. 5W
         42. 32.6N
                     67.
                                 400 26 882 LRC
LYNCH
         42. 33.4N
                      67.
                          4. 8W
                                 430 26 882 LRC
LYNCH
         42. 33.5N
                     66. 59.4W
                                 500 26 882 LRC
LYNCH
         42. 33.4N
                     66. 54 8W
                                 530 26 882 LRC
LYNCH
         42. 33.3N
                     66.
                         50 1W
                                 600 26 882 LRC
         42. 33.6N
                     66. 45.3W
LYNCH
                                 630 26 882 LRC
LYNCH
         42. 34. QN
                      66. 40.7W
                                 700 26 882 LRC
LYNCH
         42. 35. ON
                          36. 7W
                      66
                                 725 26 882 LRC
LYNCH
         42. 35. ON
                     66. 36.2W
                                 730 26 882 LRC
LYNCH
         42. 34.2N
                     66. 34.7W
                                 745 26 882 LRC
         42. 33.4N
                     66. 33.2W
LYNCH
                                 800 26 882 LRC
LYNCH
         42. 31.6N
                     66. 30.3W
                                 830 26 882 LRC
         42. 29.7N
LYNCH -
                     66. 27. 3W
                                 900 26 882 LRC
LYNCH
         42. 28. BN
                     66. 23.1W
                                 930 26 882 LRC
LYNCH
        42. 28.5N
                     66. 17.6W 1003 26 882 LRC
        42. 28.4N
                     66. 15.3W 1017 26 882 LRC
LYNCH
LYNCH
         42 28.4N
                     66. 13.3W 1030 26 882 LRC
LYNCH
        42. 28.7N
                     66. 8.3W 1100 26 882 LRC
LYNCH
         42. 29. 9N
                          3.6W 1130 26 882 LRC
                     66.
LYNCH
         42. 30.8N
                     65. 58.4W 1200 26 882 LRC
         42. 31.5N
LYNCH
                     65
                          53.2W 1230 26 882 LRC
LYNCH
         42. 32. ON
                     65. 48 OW 1300 26 882 LRC
LYNCH
        42. 32.5N
                     65
                         42.8W 1330 26 882 LRC
       42. 32.5N
42. 32.5N
                     65.
                          37 4W 1400 26 882 LRC
LYNCH
                          32. 2W 1430 26 882 LRC
LYNCH
                     65.
LYNCH
         42. 31.6N
                     65. 33.1W 1500 26 882 LRC
LYNCH
         42. 31.4N
                     65. 35 6W 1530 26 882 LRC
LYNCH
         42. 31.4N
                     65. 38.1W 1600 26 882 LRC
         42. 31.3N
                      65. 40.7W 1630 26 882 LRC
LYNCH
                      65. 44.7W 1700 26 882 LRC
LYNCH
         42
            31.5N
LYNCH
         42. 31.6N
                      65. 48.8W 1730 26 882 LRC
         42. 32. ON
LYNCH
                      65. 53.4W 1800 26 882 LRC
         42. 32.3N
LYNCH
                     65. 58.1W 1830 26 882 LRC
         42. 32.6N
                          2.8W 1900 26 882 LRC
LYNCH
                      66.
         42. 33.2N
                          7.6W 1930 26 882 LRC
LYNCH
                     66.
LYNCH
         42. 33.7N
                     66. 12.4W 2000 26 882 LRC
LYNCH
         42. 33. 3N
                      66. 16.1W 2030 26 882 LRC
LYNCH
         42. 33. ON
                      66. 19.8W 2100 26 882 LRC
LYNCH
         42. 32.6N
                      66. 23.5W 2130 26 882 LRC
                      66. 27.2W 2200 26 882 LRC
LYNCH
         42. 32.3N
            31. 8N
LYNCH
         42.
                      66 30.4W 2230 26 882 LRC
LYNCH
         42. 30. ON
                      66. 26.9W 2300 26 882 LRC
LYNCH
         42. 28. 2N
                      66. 23.1W 2330 26 882 LRC
         42. 26.2N
                      66. 19.5W 2400 26 882 LRC
LYNCH
                     66. 15.4W
                                  30 27 882 LRC
         42. 24. 3N
LYNCH
         42. 22.3N
                                 100 27 882 LRC
LYNCH
                      66. 11.4W
                                 130 27 882 LRC
LYNCH
         42. 19.7N
                      66. 8. OW
LYNCH
         42. 17. 3N
                          3. 5W
                                 200 27 882 LRC
                      66.
         42. 14. BN
                          59. 4W
                                 230 27 882 LRC
LYNCH
                      65
                                300 27 882 LRC
LYNCH
         42
             12.4N
                      65. 56.1W
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42. 10. 2N
                      65
                           52. 7W
                                  330 27 882 LRC
LYNCH
                      65. 49.7W
                                  400 27 882 LRC
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                                  430 27 882 LRC
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                      65. 46.8W
                                  506 27 882 LRC
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         42.
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                      65. 43.4W
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               3. 5N
                      65. 40.5W
                                  530 27 882 LRC
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          42.
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                      65. 37 5W
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                          32. 6W
                                  800 27 882 LRC
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                                  900 27 882 LRC
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                           34.3W 1300 27 882 LRC
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                      65. 32 5W 1500 27 882 LRC
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                      65. 30.4W 1530 27 882 LRC
         42. 26.2N
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                      65. 29.8W 1538 27 882 LRC
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         42. 23.4N
                      65. 32.0W 1600 27 882 LRC
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         42. 21.1N
                       65. 35.9W 1630 27 882 LRC
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         42
              19. 2N
                       65. 40.7W 1700 27 882 LRC
                      65 45.6W 1730 27 882 LRC
          42. 17.5N
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         42. 15. BN
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               3. 2N
                           5.1W 2130 27 882 DR
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                          58 3W 2200 27 882 LRC
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                          46.1W 2250 27 882 LRC
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              5.3N
                       65. 43.4W 2303 27 882 LRC
LYNCH
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              5. 3N
                       65
                          43.3W 2308 27 882 LRC
LYNCH
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              5 3N
                       65
                          43.1W 2318 27 882 LRC
LINCH
          42.
              5. 5N
                       65
                          43.0W 2325 27 882 LRC
LINCH
          42.
               5. 9N
                       65.
                          43.7W 2330 27 882 LRC
LYNCH
          42.
               7. 4N
                       65
                          46.2W 2345 27 882 LRC
_YNCH
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                          48.7W 2400 27 882 LRC
LYNCH
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               9. 3N
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                       65
                                    5 28 882 LRC
               9. 1N
                          50 7W
J_YNCH
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                       65
                                    15 28 882 LRC
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                                   19 28 882 LRC
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                       65
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         42. 12.7N
                      65. 59. BW
                                  121 28 882 LRC
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LYNCH	42.	12. 7N	65 .	59. 6W	125	28	882	LRC
LYNCH	42.	12. 7N	65 .	59. 5W	129	28	882	LRC
LYNCH	42.	14. 1N	66.	1.6W	145	28	882	LRC
LYNCH	42.	15. 6N	66.	4. 2W	200	28	882	LRC
LYNCH	42.	17. 3N	66.	7. OW	215	28	882	LRC
LYNCH	42.	18. 8N	66.	9. 4W	230	28	882	LRC
LYNCH	42.	20. 5N	66.	12.1W	245	28	882	LRC
LYNCH	42.	21. 9N	66.	15. 1W	301	28	882	LRC
LYNCH	42.	21. 9N	66.	15. 1W	307	28	882	LRC
LYNCH	42.	22. ON	66.	14 9W	316	28	882	LRC
LYNCH	42.	22. 1N	66.	14 8W	320	28	882	LRC



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	REMARKS	(e.g. rain, fog, etc.)																
	NIS	(nm)	8	8	9	2	2	2	2	2	9	5	3	9	9	5	2	2
	SWELL	HT (ft)	9	9	9	9	3	3	3	3	4	4	3	5	2	9	9	9
		Bio	045	090	095	960	080	075	080	190	190	210	200	170	190	190	190	190
	SEA	HT (ft)	8	4	3	3	1	-	2	3	-	1		2	2	3	3	3
		š	7/0	095	110	110	050	150	150	150	190	190	190	160	175	190	190	190
	ONIM	SP (kts)	12	12	15	13	13	16	18	18	15	8	14	10	10	10	8	8
	-		7/0	095	115	095	050	150	160	160	190	180	190	160	175	190	220	220
	7104	Lat ("N) Long ("W)	90 99	65 44	65 16	65 13	65 27	65 22	65 20	65 17	65 13	62 09	65 06	65 03	65 11	וו 99	65 10	65 11
	POSITION	(R) (-R)	41 57	41 44	41 40	41 41	41 44	41 44	41 42	41 37	41 32	41 25	41 18	41 13	41 11	41 19	41 21	41 15
		nga 7	1200	1400	1600	1800	2000	2200	0000	0200	0400	0090	0800	1000	1200	1400	1600	1800
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	HTW	-	88						8									
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REMARKS	(e.g. rain, fog, etc.)					•						Clear	Clear				
SIA	(mu)	8	6	6	6	6	6	8	3	7	5	5	5	8	7	7	8
SWELL	HT (ft)	ဗ	3	1	2	4	4	4	4	2	3	3	3	3	3	3	2
	쯢	250	250	ı	220	230	240	270	260	•	250	250	240	240	240	220	220
	HT (ft)	1	1	LED	LED	LED	LED	1	1	LED	1	1	ED	ED.	ED	.ED	1
SE	SE	240	230	RIPP	RIPPLED	RIPPLED	RIPP	255	260	RIPPLED	260	230	RIPPLED	RIPPLED	RIPPLED	RIPPLED	230
ONUM	SP (kts)	8	8	AIRS	AIRS	AIRS	AIRS	11	8	AIRS	7	8	AIRS	9	9	AIRS	8
35	ž	250	225	LT	LT	LT	LT	255	260	LT	260	230	L	235	240	LT	230
710M	Lat (°N) Long (°W)	65 06	65 07	65 10	65 15	65 18	65 16	65 13	65 21	65 31	65 26	65 34	65 42	65 47	65 52	00 99	66 08
POSITION	Lat (°N)	41 34	41 44	41 48	41 53	42 00	42 05	42 10	42 06	41 59	42 04	42 01	42 05	42 06	42 08	42 13	42 18
TIME	Zulu	0400	0090	0800	1000	1200	1400	1600	1800	2000	2200	0000	0200	0400	0600	0800	1000
N.	瓜	82										82					
HIN	_	80										08					
,	VO	15			[<u>I</u>						16					

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													36,
	HTNO	. AR		POSITION	MO)	3	OA OA	SEA .			SWELL	SIA	REMARKS
FO	_	_			(M.) COUR (.M.)	5	or (mis)	¥5	(L)	ž	(II)	(mm)	(e.g. rain, 10g, etc.)
17	8	82 20	2000 43	20	67 46	215	12	295	3	210	5	2-3	
		22	2200 43	52	67 39	250	15	250	3	210	9	3	
18	8	82 00	0000 43	47	67 34	260	18	260	4	210	8	3	
		05	0200 43	42	67 28	245	15	245	1	210	8	3	
		04	0400 43	35	67 25	235	12	235	2	210	8	3	
		90	0600 43	33	67 22	235	10	235	2	210	9	3	
		80	0800 43	32	67 21	LT	AIRS	230	1	210	4	9	
		10	1000 43	31	67 31	020	14	RIP	RIPPLES	200	4	7	
		12	1200 43	56	67 38	020	14	020	3	010	4	2	
		14	1400 43	20	67 46	015	9	020	2	000	3	7	
		16	1600 43	22	67 46	320	5	000	2	000	3	10	
		18	1800 42	35	67 49	LT	AIRS	RIP	RIPPLES	015	3	10	
		50	2000 43	25	68 00	LT	AIRS	RIP	RIPPLES	M0 7	-	10	
		22	2200 43	22	68 01	LT	AIRS	RIP	RIPPLES	TOW.	-	10	
19	8	82 00	0000 43	24	68 03	LT	AIRS	RIP	RIPPLES	ΓOM	72	10	Clear
		05	0200 43	25	68 03	LT	LT AIRS	RIP	RIPPLES	1.0W	72	12	Clear

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		!															
	REMARKS (e.g. rain, fog, etc.)			Clear	Clear	. Clear	Clear									Clear	Clear
l	(ww) SIA	12+	12+	10	10	10	10	12+	12+	12	12	10	10	12+	12+	12	12
	SWELL HT (ft)	LOW	M07	4	2	4	4	4	4	4	4	4	3	3	3	3	3
	ASS DIR	7	П	290	330	310	305	300	300	320	310	275	275	260	260	260	260
	SA HT (ft)	1-2	2	2	3	3	2	2	2	3	3	4	3	3	2	2	2
	SSE NIG	250	240	320	340	330	305	325	320	330	330	275	275	240	230	250	250
	SP (kts)	12	10	10	15	15	15	10	10	10	10	12	12	12	10	10	10
	# HO	250	240	320	340	330	305	325	320	330	330	275	275	240	230	250	250
	TION Long (*W)	67 42	67 39	67 31	67 27	67 40	67 56	67 47	67 38	67 21	67 06	67 18	67 37	67 49	68 01	68 00	62 39
	POSITION Let (*N) Long (*W)	43 42	44 00	44 00	43 52	43 52	43 49	43 43	43 44	43 43	43 36	43 36	43 36	43 35	43 31	43 28	43 29
	nprz Zwia	2000	2200	0000	0200	0400	0090	0800	1000	1200	1400	1600	1800	2000	2200	0000	0200
	YEAR	82		82												82	
	HTNOM	80		08												8	
•	AVO	21		22												23	

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Weather Data Log

Vessel USNS LYNCH Experiment NRL CRUISE 712-82

	-		1	S.	POSITION	H	ONIA	Q.	35	-	SWELL	EU	SIA	REMARKS
AVO	NOW	YEN	Zutu	Lat (*N)	Lat (ON) Long (OW)	*	DIR	SP (kts)		HT (ft)	DIR	HT (ft)	(nm)	(e.g. rain, fog, etc.)
23	80	82	0400	43 28	29	23	200	8	200	1	220	2	10	Clear
			0090	43 28	<i>2</i> 9	05	190	9	200	1	220	2	10	Clear
			0800	43 21	99	54	170	10	170	1	M0 7	M	10	
			1000	43 20	29	04	180	10	180	2	M O T	M(6	
			1200	43 20	29	15	205	10	205	2	170	4	6	
			1400	43 20	<i>L</i> 9	35	195	10	195	2	200	4	6	
			1600	43 20	29	50	175	10	175	2	200	4	10	
			1800	43 20	89	11	170	15	170	2	200	4	10	
			2000	43 31	29	53	155	16	155	3	190	4	6	
			2200	43 42	29	43	155	16	155	3	190	4	6	
24	80	28	0000	43 31	67	53	175	16	175	4	160	5	7	
			0200	43 23	89	07	175	16	175	4	160	5	7	
			0400	43 22	89	=	200	18	200	4	170	5	4	
			0600	43 25	29	53	200	18	200	4	180	9	4	
			0800	43 25	29	34	205	17	502	4	200	5	5	
			1000	43 25	29	14	185	14	185	3	200	5	3	

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REMARKS	(e.g. rain, fog, etc.)			Clear	Clear	Clear				Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear
AIS	(nm)	2	3	5	7	10	8	8	9	8	8	8	8	12+	12+	12	12
SWELL	HT (ft)	7	2-8	8	8	6	10	7	4	18	18	18	16	10	8	9	22
35	8	160	140	260	260	260	260	260	260	280	285	280	280	270	270	270	260
55	HT (ft)	5	5	5	5	5	9	10	12	10	10	10	6	7	4	3	က
SE	E	130	140	260	260	260	260	270	290	305	305	300	300	295	270	260	260
ONIM	SP (kts)	25	25-30	18	18	32	30	27	35	30	30	25	18	14	13	12	12
5		130	140	260	260	250	265	270	290	305	305	300	300	295	270	260	260
100	Lat (**) Long (***)	67 45	67 40	67 36	67 27	67 09	66 50	66 33	66 18	65 58	65 37	65 38	25 53	66 12	66 27	61 99	66 04
POSITION	Lat (*N)	43 01	42 51	42 41	42 30	42 33	42 33	42 33	42 28	42 31	42 33	42 31	42 32	42 34	42 32	42 26	42 17
1	Zafu	2000	2200	0000	0200	0400	0090	0800	1000	1200	1400	1600	1800	2000	2200	0000	0200
8	YEV	82		82												82	
HT	NOW	80		8												80	
	YAO	25		56												27	

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UNCLASSIFIED

SECURITY CLASSIFICATION OF THIS PAGE (When Date Entered)

REPORT DOCUMENTATION	PAGE	READ INSTRUCTIONS BEFORE COMPLETING FORM
1. REPORT NUMBER	2. GOVT ACCESSION NO.	
NORDA Technical Note 243		
4. TITLE (and Subtitle)		5. TYPE OF REPORT & PERIOD COVERED
Environmental Variability of the Jord Gulf of Maine	dan Basin,	Final
		6. PERFORMING ORG. REPORT NUMBER
7. AUTHOR(a)	 	8. CONTRACT OR GRANT NUMBER(a)
Benjamin A. Watrous, Jr. Roger J. VanWyckhouse Joseph V. Soileau		B. CONTRACT OR GRANT NUMBER(#)
9. PERFORMING ORGANIZATION NAME AND ADDRESS Naval Ocean Research and Developm Ocean Science and Technology Labor NSTL, MS 39529	ent Activity ratory	10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
11. CONTROLLING OFFICE NAME AND ADDRESS		12. REPORT DATE
CONTROLLING OFFICE NAME AND ADDRESS		November 1983
Same	•	13. NUMBER OF PAGES 270
14. MONITORING AGENCY NAME & ADDRESS(II different	from Controlling Office)	15. SECURITY CLASS. (of this report)
		IING! ACCITIED
		UNCLASSIFIED 15a. DECLASSIFICATION/DOWNGRADING SCHEDULE
		SCHEDULE
Distribution Unlimited Approved for Public Release 17. DISTRIBUTION STATEMENT (of the abetract entered to	in Block 20, if different from	m Report)
18. SUPPLEMENTARY NOTES		
19. KEY WORDS (Continue on reverse side if necessary and	d identify by block number)	
Gulf of Maine Jordan Basin sound speed variability environmental data	XBT	STD tion weather
20. ABSTRACT (Continue on reverse side if necessary and	identify by block number)	
Environmental data collected in some of Maine are presented and discussed navigation, bathymetry, weather, and provided is a brief analysis of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the some of the som	d. Digital listing nd sound speed o	s of all usable XBT, STD, data are provided. Also

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